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# ASCS

# ANNUAL REPORT

for

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1963

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AGRICULTURAL STABILIZATION and CONSERVATION SERVICE of the

U. S. DEPARTMENT of AGRICULTUREP. O. Box 1251 Jackson, Mississippi



### FOREWORD

This annual report brings together in statistical form the more important data concerning the operation of ASCS programs in Mississippi and shows the achievements in 1963 of ASC State, county, and community committees in the administration of the following programs:

Agricultural Conservation Program
Cropland Conversion Program
Acreage Allotment and Marketing Quota Programs
Wheat Stabilization Program
Feed Grain Program
Price Support Programs
Farm Storage Facility Loan Program
Mobile Dryer Loans
Livestock Feed Program
Soil Bank Conservation Reserve Program

Any further detailed information desired may be obtained from the ASCS State Office, Jackson, Mississippi, or from ASCS county offices in each of Mississippi's 82 counties.

### Mississippi ASC State Committee

Orville E. Bostick, Chairman

Edwin K. Bardin. Member

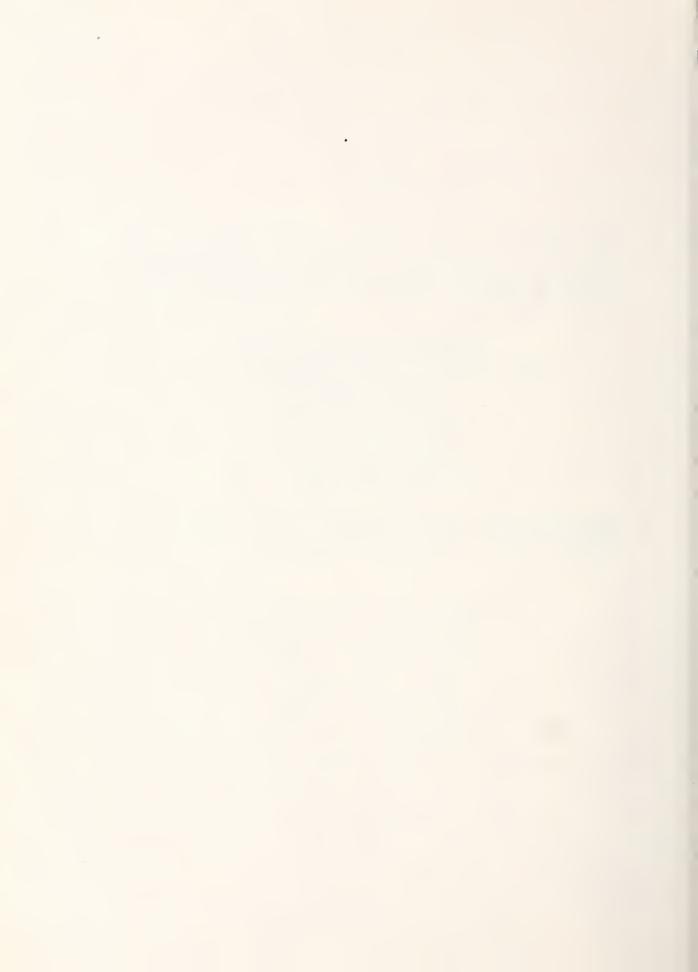
Sidney Levingston, Member

W. M. Bost, Director of Extension, Ex Officio Member

C. W. Sullivan, State Executive Director

Date of Issue

May 1964



### PART I AGRICULTURAL CONSERVATION PROGRAM - 1963

Table	1	Use of Funds Under the Agricultural	
_		Conservation Program	1
Table	2	Number of Farms and Acreage of Farmland	
		Participating in the Agricultural Con-	
		servation Program	3
Table	3	Ground Limestone Used Under the Agricultural	
		Conservation Program, By Counties	5
Table	4	State Summary of Number of Farms Using	
		Each Practice and Amount of Assistance	
		Under the Agricultural Conservation Program	6
Table	5	Practice A-2, Initial Establishment of a	
		Permanent Vegetative Cover for Soil	
		Protection or as a Needed Land-Use	0
		Adjustment, By Counties	8
Table	6	Practice A-3, Establishment of Additional	
		Acreages of Vegetative Cover in Crop	
		Rotation, By Counties	10
Table	7	Practice A-4, Initial Treatment of Cropland	
		by the Application of Liming Materials,	
m 2 7	0	By Counties	11
Table	0	Practice A-7, Initial Establishment of a	7.0
m - 1- 7 -	0	Stand of Trees, By Counties	13
Table	9	Practice B-1, Initial Improvement of an	
		Established Permanent Vegetative Cover	
		For Soil or Watershed Protection, By Counties	15
Table	10	Practice B-7, Construction of a Pond for	エフ
Table	TO	Livestock Water, By Counties	17
Table	11	Practice B-9, Construction of Permanent	Τ.1
Tabic	4.1	Fences, By Counties	19
Table	12	Practice B-10, Initial Improvement of a	エノ
20020		Stand of Forest Trees, By Counties	20
Table	13	Practice C-1, Establishing Permanent	
	-5	Sod Waterways, By Counties	22
Table	14	Practice C-2, Initial Establishment of	
		Permanent Vegetation as Protection	
		Against Erosion, By Counties	23
Table	15	Practice C-4, Constructing Terraces,	J
		By Counties	24
Table	16	Practice C-5, Constructing Diversion	
		Terraces, By Counties	25
Table	17	Practice C-6, Construction of a Pond	
		For Erosion Control, By Counties	26
Table	18	Practice C-7, Construction of Pipe Outlets	
		to Dispose of Excess Water, By Counties	26
Table	19	Practice C-8, Channel Clearance, Enlarge-	
		ment, or Realignment, By Counties	27



## TABLE OF CONTENTS (Continued)

			PAGE
	Table 20	Practices C-9A, C-9B, C-9C, Construction of Permanent Ditches, Flat V-Ditches, and W-Ditches, By Counties	28
	Table 21	* -	20
	Table 22	Practice D-2, Establishment of Additional Acreages of Vegetative Cover for Summer	,30
	Table 23	Protection from Erosion, By Counties Special Practice F-1(3), Shaping or Grading Land to Permit Effective Surface Drainage	32
	Table 24	(C-11) Special Practice F-1(4), Construction of Wells for Livestock Water as a Means of	3 <sup>1</sup> 4
	Table 25	Protecting Vegetative Cover, (B-5) Practice G-2, Development or Restoration	34
	Table 26	of Shallow Water Areas for Wildlife, By Counties Practice G-3, Constructing Ponds or Dams	35
		for Wildlife, By Counties	35
	Table 2	Practice G-4, Deepening Edge of Pond for Wildlife, By Counties	36
PART II	PRODUCTION	ADJUSTMENT PROGRAMS - 1963	
	Table 28 Table 29	Cotton Acreage Allotment Data, By Counties Available Acreage for Planting and Planted	37
	Table 30	Acreage Data, By Counties Overplanted Cotton Farms and Penalty Data,	39 41
	Table 31	portioned Showing Acreage Available	
	Table 32	for Planting Farmers Voting For and Against 1963 Cotton	43
	Table 33	Marketing Quotas, By Counties Rice Acreage Allotment and Planted Acreage	45
	Table 34	Data, By Counties Farmers Voting For and Against 1963 Rice	47
	Table 35	Marketing Quotas, By Counties Number of Peanut Allotment Farms, Acreage	48
	Table 36	Allotted, and Acreage Planted on Allot- ment Farms, By Counties Farmers Voting For and Against Peanut	49
	rable 30	Marketing Quotas For 1963, 1964, and 1965, By Counties	50
	Table 37	Wheat Acreage Allotment and Planted Acreage Data, By Counties	51
	Table 38	Farmers Voting For and Against 1963 Wheat Marketing Quotas, By Counties	53



# TABLE OF CONTENTS (Continued)

		(001102111021)	PAGE
	Table 39		ر)،
	Table 40	Counties	54
		Acreages	56
	Table 41	Yields Per Acre	57
	Table 42	1963 Feed Grain Program - Annual Statistical Report - State Summary	58
	Table 43	1963 Feed Grain Program County Summary of Farms Participating and Acreage Diverted and Planted	50
	Table 44		59 62
PART III	PRICE SUI	PPORT AND STORAGE PROGRAMS - 1963	
	Table 45	State Summary of Price Support Loans, By Commodities	65
	Table 46		66
	Table 47		67
	Table 48		68
	Table 49		69
	Table 50	Warehouse Storage Oat Loans, By Counties	69
	Table 51	Farm Storage Rice Loans, By Counties	70
	Table 52	Warehouse Storage Rice Loans, By Counties	70
	Table 53	Farm Storage Soybean Loans, By Counties	71
	Table 54	Warehouse Storage Soybean Loans, By Counties	72
	Table 55	Warehouse Storage Tung Oil Loans, By Counties	72
	Table 56		73
	Table 57		73
	Table 58	Summary of Purchase Agreements, By Commodities and By Counties	74
	Table, 59	Warehouses Approved Under Uniform Grain Storage Agreement in Mississippi, By	
	Table 60	Location Warehouses Approved Under Uniform Rice Storage Agreement in Mississippi, By	75
	Table 61	Location Warehouses Approved Under Tung Oil	76
	24020 01	Storage Agreement in Mississippi, By Location	76
	Table 62	Wool Payment Program - 1962 Marketing year	76 77
	Table 63	State Summary of Farm Storage Facility Loan Program, By Counties	79



## TABLE OF CONTENTS (Continued)

			PAGE
		State Summary of Mobile Dryer Loan Program, By Counties	82
		Livestock Feed Program, By Counties Seasonal Grazing and Haying, By Counties	83 85
PART IV	SOIL BANK	CONSERVATION RESERVE PROGRAM	
	Table 67	Soil Bank Conservation Reserve Program State Summary of Data For All Contracts in Effect on January 15, 1963	87
	Table 68	Soil Bank Conservation Reserve Program County Summary of Data For All Contracts in Effect on January 15, 1963 (Number of Farms and Acreage Under Contract)	88
	Table 69	Soil Bank Conservation Reserve Program County Summary of Data For All Contracts in Effect on January 15, 1963 (Conservation Use By Acres)	90
	Table 70	Soil Bank Conservation Reserve Program County Summary of Data For All Contracts in Effect on January 15, 1963 (Annual Payments)	92



#### PART I

#### AGRICULTURAL CONSERVATION PROGRAM

The Agricultural Conservation Program is authorized by the Congress to advance the over-all conservation accomplishment of the Nation. Through this program the Federal Government offers to share with farmers the cost of conservation practices which individual farmers would not carry out to the needed extent on their own initiative and with their own resources. In most instances farmers pay 35 to 50 percent of the cost of establishing practices.

The State Agricultural Conservation Program is developed by the Agricultural Stabilization and Conservation State Committee (including the State Director of Extension), The State Conservationist of the Soil Conservation Service, and the official of the U.S. Forest Service having jurisdiction of farm forestry in the State of Mississippi in accordance with the provisions of the National Bulletin. In the development of the State ACP, consideration is given to recommendations of ASC county committees and other groups having an interest in agriculture. The program is administered by ASC county committees under the supervision of the ASC State Committee. Technical assistance for engineering and forestry practices is provided by Soil Conservation Service and Forest Service.

Any landlord, tenant, or share-cropper on a farm is eligible to participate in the Agricultural Conservation Program. These persons may request the Federal Government to share the cost of establishing eligible conservation practices. Such requests must be filed with the ASC county committee for the county in which the farm records are located before performance of the practice is started.

In addition to conservation practices carried out on individual farms, pooling agreements were used in some counties to meet the needs of more than one farm. Under these agreements farmers cooperated in carrying out conservation practices affecting them as a group.

### Cropland Conversion Program

Under Section 101, Food and Agricultural Act of 1962, the Secretary of Agriculture assigned to the Agricultural Stabilization and Conservation Service the responsibility of development and administration of the Cropland Conversion Program.

The Secretary authorized 13 States to develop pilot projects for a long-term land use adjustment program for conversion of cropland to grass, trees, and recreational projects. Mississippi was one of the States selected. Pilot programs were approved for Itawamba, Lee, Tippah, and Union Counties.



The objective of this program was to test in selected counties the feasibility of a long-range land use adjustment program to convert land regularly used in producing crops or tame hay to income producing pasture, farm forest water storage, wildlife habitat and recreational facilities.

Payments of approximately \$35 per acre were offered for converting eligible land for a 5-year period to the above-listed land uses.

Cost-sharing at the same rate specified in the Agricultural Conservation Program was also offered for establishment of grasses, trees or recreational projects.

To be eligible for conversion payment, land must be classified as cropland and devoted to production of row crops or small grain in one of the last three years. Tame hay land on which a crop of hay was harvested in at least two of the last three years was also eligible. Following is a summary which shows participation in the Cropland Conversion Program in the four pilot counties in Mississippi:

County	Number of	Total Acres	Adjusted	Practice
	Agreements	Under Agreements	Payment	Cost-Shares
Itawamba	102	1,984	\$ 82,264	\$ 25,171
Lee	93	2,510	103,961	35,695
Tippah	5	155	7,163	1,844
Union	132	2,824	106,852	60,311
TOTAL	332	7,473	\$300,240	\$123,021



USE OF FUNDS UNDER THE AGRICULTURAL CONSERVATION PROGRAM, 1963

	:	:	:		n Funds	•
	:	:			ferred	•
	:Cost-Shares:	Average :	Small :		chnical	:
		Cost-Share:	Cost-Share:		es - To	_: Total
	: Practices :	Per Farm:	Increase:	SCS	: MFC	:Assistance
County	: (Dollars) :	(Dollars):	(Dollars):	(Dollars)	:(Dollars	): (Dollars)
m	( 0(0 505	71.0	1.05 505	-01-	( -1 -	( 000 ===1
Total	6,262,795	147	435,505	185,147	6,147	6,889,594
Adams	48,261	243	1,708	1,785	0	51,757
Alcorn	63,587	105	5,932	3,434	266	73,219
Amite	85,228	118	7,916	1,685	48	94,877
Attala	96,507	119	8,284	3,582	267	108,640
Benton	55,440	185	2,274	1,321	101	59,136
Bolivar	157,948	434	2,487	7,329	0	167,764
Calhoun	88,893	93	10,508	2,274	0	101,675
Carroll	82,944	156	5,464	3,365	16	91,789
Chickasaw	93,276	143	7,032	3,140	102	103,550
Choctaw	44,937	102	4,878	1,980	26	51,821
Claiborne	59,344	195	2,544	742	0	62,630
Clarke	60,208	114	5,715	1,884	52	67,859
Clay	81,514	145	5,629	1,823	167	89,133
Coahoma	97,615	651	697	1,457	0	99,769
Copiah	95,379	82	13,422	1,990	37	110,828
Covington	56,528	98	7,215	595	19	64,357
DeSoto	113,557	322	2,567	2,137	0	118,261
Forrest	25,950	83	3,582	1,363	78	30,973
Franklin	48,786	179	2,756	1,542	8	53,092
George	22,578	66	4,155	492	14	27,239
Greene	18,390	77	2,762	236	84	21,472
Grenada	53,604	190	2,504	1,768	0	57,876
Hancock	14,124	107	1,696	210	Ö	16,030
Harrison	21,062	113	1,989	513	16	23,580
Hinds	160,382	203	7,522	2,804	0	170,708
Holmes	126,117	249	4,493	5,048	0	135,658
Humphreys	66,408	355	1,246	1,614	Ö	69,268
	26,160	402	416	1,098	Ö	27,674
Issaquena Itawamba	65,6 <u>7</u> 6	113	5,611	415	616	72,318
Jackson	19,260	109	1,812	226	0	21,298
Jasper	77,321	122	6,826	2,250	205	86,602
Jefferson	71,903	228	2,500	1,613	0	76,016
Jeff. Davis		87	7,470	2,164	0	68,593
	58,959 70,738	85	9,744	2,244	86	82,812
Jones	70,738	178	4,523	1,932	200	97,376
Kemper	90,721	192	4,003	1,955	0	101,848
Lafayette	95,890	87	5,232	977	13	40,629
Lamar	34,407			1,632	186	85,776
Lauderdale	77,972	129 86	5,986		166	
Lawrence	50,424	76	6,914 13,184	2,217	65	59,571 97,266
Leake	82,259	10	13,104	1,758	0)	71,200



USE OF FUNDS UNDER THE AGRICULTURAL CONSERVATION PROGRAM, 1963--Continued

	0 0	0	:		m Funds	0
		:	•		ferred	• •
	:Cost-Shares:	_	Small :		chnical	0
	: for :	Cost-Share:	Cost-Share:		es - To	_: Total
	: Practices :	Per Farm:	Increase:	SCS	: MFC	:Assistance
County	: (Dollars) :	(Dollars):	(Dollars):	(Dollars)	:(Dollars	): (Dollars)
_	303 000		- 1	1 -	0	
Lee	101,830	170	5,472	5,040	178	112,520
Leflore	103,889	492	1,094	2,498	0	107,481
Lincoln	89,956	97	11,201	1,301	6	102,464
Lowndes	95,763	246	3,360	1,902	0	101,025
Madison	140,145	185	7,076	4,983	8	152,212
Marion	57,829	88	7,236	1,570	18	66,653
Marshall	134,860	292	2,893	3,217	0	140,970
Monroe	131,578	193	6,918	2,524	88	141,108
Montgomery	53,143	108	5,775	2,602	49	61,569
Neshoba	84,016	85	11,205	3,151	46	98,418
Newton	90,739	116	8,120	3,016	173	102,048
Noxubee	138,243	35 <sup>4</sup>	2,833	2,103	72	143,251
Oktibbeha	83,313	140	6,030	3,988	91	93,422
Panola	139,014	221	6,110	3,007	0	148,131
Pearl River	73,802	139	5,410	1,383	16	80,611
Perry	33,535	96	3,893	373	0	37,801
Pike	70,962	102	7,477	1,262	31	79,732
Pontotoc	109,869	140	7,295	3,000	102	120,266
Prentiss	73,075	113	6,814	3,478	266 0	83,633
Quitman	71,256	267	2,125	2,524		75,905
Rankin	96,898	136	7,745	1,941 3,411	275	106,859 85,453
Scott	71,608	74 700	10,419		15 0	
Sharkey	40,439	709	177	2,144		42,760 84,444
Simpson Smith	73,665	112 86	7,149 8,745	3,533 2,473	97 118	75,163
Stone	63,827 16,702	100	1,896	802	20	19,420
Sunflower	152,778	108	3,049	3,571	0	159,398
Tallahatchie		345	2,011	2,179	0	106,064
Tate	70,088	138	5,157	1,588	0	76,833
Tippah	73,284	107	6,966	3,365	166	83,781
Tishomingo	56,408	78	7,050	1,549	236	65,243
Tunica	67,030	626	510	3,090	0	70,630
Union	84,457	124	6,798	3,074	77	94,406
Walthall	71,240	93	9,730	2,664	0	83,634
Warren	41,568	223	1,515	830	0	43,913
Washington	87,529	544	750	4,500	<del></del>	92,779
_	01,729	84	6,227	1,542	312	51,423
Wayne Webster	43,342 58,286	82	8,508	2,586	288	69,668
Wilkinson	61,238	76	3,042	1,111	0	65,391
Winston	86,712	107	9,215	2,667	552	99,146
Yalobusha		118	6,032	2,856	0	82,218
	73,330 133,418	322	3,279	4,152	159	141,008
Yazoo	T)),4TO	JEE	J, 417	791/2	JJ	1-11-9000



## NUMBER OF FARMS AND ACREAGE OF FARMLAND PARTICIPATING IN THE AGRICULTURAL CONSERVATION PROGRAM, BY COUNTIES, 1963

	: Number	of Farms :	Fai	rm]	Land	:Percentage	of County
	:	: :	Partici-	:	Total in	:Total Part:	icipating
	:Partici-	: Total in:	pating	:	County	: Farms :	Farmland
County	: pating	: County:	(Acres)	:	(Acres)	:(Percent):	(Percent)
Total	42,489	123,848	11,713,764		27,488,308	34	43
Adams	199	487	98,861		241,600	41	41
Alcorn	604	1,537	107,736		249,700	39	43
Amite	720	1,645	190,967		420,400	44	45
Attala	809	2,189	199,550		450,947	37	44
Benton	300	840	99,641		204,800	36	49
Bolivar	364	1,730	246,572		553,900	21	45
Calhoun	960	1,640	227,436		364,100	59	62
Carroll	531	1,373	200,000		398,500	39	50
Chickasaw	652	1,635	190,808		280,600	40	68
Choctaw	439	1,456	75,819		244,200	30	31
Claiborne	305	634	164,903		293,300	48	56
Clarke	528	1,766	118,573		434,000	30	27
Clay	561	1,288	127,769		254,400	1+1+	50
Coahoma	150	696	196,591		338,200	22	58
Copiah	1,157	2,087	272,151		477,400	55	57
Covington	574	1,944	93,265	-	253,931	30	37
DeSoto	353	1,465	160,163		261,800	24	61
Forrest	311	1,153	51,195		224,100	27	23
Franklin	273	725	72,319		253,600	38	29
George	343	996	47,284		292,900	34	16
Greene	240	888	69,899		423,600	27	16
Grenada	282	810	136,202		205,500	35	66
Hancock	132	382	19,423		278,400	35	7
Harrison	186	510	126,538		258,400	36	49
Hinds	790	2,317	293,816		516,500	34	57
Holmes	507	1,986	243,621		457,700	26	53
Humphreys	187	719	135,946		253,000	26	54
Issaquena	65	308	73,889		241,000	21	31
Itawamba	581	1,808	93,184		334,700	32	28
Jackson	177	, 525	38,077		439,000	34	9
Jasper	633	1,954	136,519		413,500	32	33
Jefferson	316	838	118,204		317,200	38	37
Jeff. Davis	676	2,092	111,315		259,100	32	43
Jones	832	2,522	136,115		403,100	33	34
Kemper	511	1,694	137,733		473,000	30	29
Lafayette	500	1,728	161,572		287,900	29	56
Lamar	397	1,295	55,160		311,700	31	18
Lauderdale	605	1,776	132,684		429,600	34	31
Lawrence	585	1,547	109,304		267,000	38	41
Leake	1,084	2,670	132,014		356,200	41	37
			-5-,0-1		3,0,00	•	<u> </u>



## NUMBER OF FARMS AND ACREAGE OF FARMLAND PARTICIPATING IN THE AGRICULTURAL CONSERVATION PROGRAM, BY COUNTIES, 1963--Continued

	:_	Number o	Farms:		_	Land	:Percentage	
	:	Desetiai	metel in	Partici-	:	Total in	:Total Part:	
Country	:	Partici-:		pating	:	County	: Farms :	Farmland
County	<u>:</u>	pating:	County:	(Acres)	<u>:</u>	(Acres)	:(Percent):	(Percent)
Lee		598	2,339	119,750		270,200	26	444
Leflore		211	768	202,878		346,900	27	58
Lincoln		928	1,927	154,789		346,300	48	45
Lowndes		390	1,785	123,782		304,700	22	41
Madison		756	2,215	314,913		452,600	34	70
Marion		654	2,350	126,949		334,900	28	38
Marshall		462	1,675	212,332		398,700	28	53
Monroe		681	2,585	191,600		462,300	26	41
Montgomery		492	1,207	120,692		246,600	41	49
Neshoba		987	2,618	146,846		338,800	38	43
Newton	_	779	2,438	129,321		328,900	32	39
Noxubee		390	1,138	290,595		427,600	3 <u>+</u>	68
Oktibbeha		594	1,330	124,619		268,900	45	46
Panola		628	2,169	239,211		402,300	29	59
Pearl River		532	1,820	114,905		512,900	29	22
Perry		349	977	47,222		246,000	<u> </u>	19
Pike		697	1,955	113,000		248,700	36	45
Pontotoc		787	2,493	133,527		304,700	32	44
Prentiss		645	2,050	103,542		260,400	31	40
Quitman		267	966	116,903		250,100	28	47
Rankin		715	1,869	189,191		492,200	38	38
Scott		965	1,899	150,974		288,000	51	52
Sharkey		57	385	62,791		210,900	15	30
Simpson		659	2,265	131,086		366,900	29	36
Smith		742	2,066	120,107		326,600	36	37
Stone		167	426	40,621		229,800	39	18
Sunflower		416	1,347	250,312		422,800	31	59
Tallahatchie		295	1,324	180,672		398,500	22	45
Tate		509	1,333	156,326		<b>2</b> 25,600	38	69
Tippah		684	1,978	121,335		281,300	35	43
Tishomingo		724	1,805	98,875		270,700	40	37
Tunica		107	468	129,590		254,900	23	51
Union		680	1,923	104,979		251,300	35	42
Walthall		764	2,041	122,083		252,200	37	48
Warren		186	582	129,382		345,600	32	37
Washington		161	1,078	164,298		422,800	15	39
Wayne		514	1,866	112,077		426,130	28	26
Webster		709	1,381	149,579		252,000	51	59
Wilkinson		347	692	180,380		401,800	50	45
Winston		809	2,098	130,000		347,800	39	37
Yalobusha		619	1,214	186,529		269,100	51	69
Yazoo		414	1,348	272,383		580,400	31	47



# GROUND LIMESTONE USED UNDER THE AGRICULTURAL CONSERVATION PROGRAM, BY COUNTIES, 1963

/	: Groun	d Limestone	• •	: Ground I	imestone
		Amount of ACP			Amount of ACP
		Assistance	• •	: Quantity :	Assistance
County	: (Tons) :	(Dollars)	:: County	: (Tons) :	(Dollars)
Total				421,553	1,693,780
Adams	1,687	8,603	Lee	3,389	12,736
Alcorn	5,806	22,022	Leflore	13,653	55,814
Amite	4,894	24,962	Lincoln	3,436	
	5,823	18,735			17,008 13,748
Attala	4,250	18,111	Lowndes Madison	5,931 8,815	42,071
Benton		42,949			
Bolivar	9,439		Marion	6,841	31,050
Calhoun	11,173	36,602	Marshall	11,411	50,890
Carroll	5,599	20,379	Monroe	7,492	25,534
Chickasaw	8,932	22,330	Montgomery	2,525	9,482
Choctaw	3,765	12,353	Neshoba	3,006	10,459
Claiborne	3,234	16,007	Newton	3,891	10,407
Clarke	1,535	6,867	Noxubee	8,141	20,644
Clay	5,263	10,716	Oktibbeha	5,754	16,975
Coahoma	7,962	35,829	Panola	15,325	56,862
Copiah	3,868	18,766	Pearl River	3,283	14,679
Covington	3,296	12,283	Perry	1,868	9,149
DeSoto	10,781	47,975	Pike	5,019	28,569
Forrest	2,555	9,453	Pontotoc	8,879	23,705
Franklin	1,719	8,853	Prentiss	4,789	20,651
George	547	2,332	Quitman	7,351	33,080
Greene	360	1,731	Rankin	5,898	27,549
Grenada	2,638	10,182	Scott	935	3,556
Hancock	855	4,066	Sharkey	580	2,784
Harrison	1,766	7,947	Simpson	4,620	22,868
Hinds	7,314	35,473	Smi th	2,921	8,591
Holmes	11,067	48,606	Stone	1,455	6,314
Humphreys	5,914	24,475	Sunflower	23,425	81,989
Itawamba	4,791	21,561	Tallahatchie	10,575	48,116
Jackson	1,338	6,690	Tate	6,385	28,738
Jasper	4,505	13,019	Tippah	4,439	19,757
Jefferson	2,428	12,140	Tishomingo	5,190	19,359
Jeff. Davis		20,943	Tunica	3,633	16,348
Jones	1,939	6,868	Union	6,331	28,171
Kemper	4,055	11,627	Walthall	5,998	29,375
Lafayette	6,815	30,667	Warren	1,249	6,060
Lamar	2,638	10,914	Washington	685	3,117
Lauderdale	3,917	13,500	Wayne	1,421	6,579
Lawrence	2,320	11,523	Webster	5,964	17,892
Leake	3,756	13,713	Wilkinson	3,900	20,281
Louis	3,170	ر ۱۰۰۰ و ر ۲	Winston	4,031	13,606
			Yalobusha	5,334	24,002
			Yazoo	11,043	53,443
			14200	11,070	73, 573



STATE SUMMARY OF NUMBER OF FARMS USING EACH PRACTICE AND AMOUNT OF ASSISTANCE UNDER THE AGRICULTURAL CONSERVATION PROGRAM, 1963

Pr	actice Number and Description	Amount of ACP Assistance (Dollars)	Number of Farms	Assistance Used For
	Total	6,262,795	51,985	100.00
A-2	Initial establishment of a per- manent vegetative cover for soil protection or as a needed land- use adjustment	1,139,592	8,954	18.20
A-3	Establishment of additional acreages of vegetative cover in a crop rotation	126,158	693	2.01
A-4	Initial treatment of farmland by application of liming materials	1,064,089	7,565	16.99
A-7	Initial establishment of a stand of trees	105,618	1,628	1.69
A-8	Initial establishment of a stand of trees	0	0	0
B-1	Initial improvement of an estab- lished permanent vegetative cover for soil or watershed protection	1,946,345	15,572	31.08
B <b>-</b> 7	Construction of a pond for live- stock water	351,116	2,780	5.61
B <b>-</b> 9	Construction of permanent fences	3,697	39	.06
B-10	Initial improvement of a stand of forest trees	75,426	659	1.20
C-1	Establishing permanent sod water- ways	332	6	.01
C-2	Initial establishment of permanent vegetation as protection against erosion	691	7	.01
C-4	Constructing terraces	3,259	32	•05



STATE SUMMARY OF NUMBER OF FARMS USING EACH PRACTICE AND AMOUNT OF ASSISTANCE UNDER THE AGRICULTURAL CONSERVATION PROGRAM, 1963
--Continued

				D
	•	Amount		Percent of Total ACP
		of ACP		
	:		: Using :	
Pr	actice Number and Description :	(Dollars)	: Practice :	Practice
C-5	Constructing diversion terraces	12,811	162	•20
c-6	Construction of a pond for erosion control	10,587	65	•17
C-7	Construction of pipe outlets to dispose of excess water	1,715	20	•03
C-8	Channel clearance, enlargement, or realignment	81,394	146	1.30
C-9A	, C-9B, and C-9C Construction of permanent ditches, flat V-ditches, and W-ditches	337,737	1,277	5•39
D-1	Establishment of vegetative cover for winter protection from erosion	842,859	11,877	13.46
D-2	Establishment of vegetative cover for summer protection from erosion	16,254	299	•26
F-1(	3) (Special practice) Shaping or grading land to permit effective surface drainage (C-11)		105	1.96
F-1(	4) (Special practice) Construction of wells for livestock wate as a means of protecting established vegetative cover (B-5)	er 7,424	41	.12
G-2	Shallow water areas for wildlife	307	3	.01
G-3	Constructing ponds for wildlife	6,537	13	.10
G-4	Deepening edge of pond for wildlife	5,791	46	.09



PRACTICE A-2, INITIAL ESTABLISHMENT OF A PERMANENT VEGETATIVE COVER FOR SOIL PROTECTION OR AS A NEEDED LAND-USE ADJUSTMENT, BY COUNTIES, 1963

	: Amount	: Number	:	: Average	
	: of ACP	: of Farms	: Number	: Assistance	
	: Assistance	: Using	: of	: Per Acre	
County	: (Dollars)	: Practice	: Acres	: (Dollars)	<del></del>
Total	1,139,592	8,954	75,449	15.06	
Adams	8,084	31	535	15.11	
Alcorn	19,782	159	1,097	18.03	
Amite	31,685	256	1,930	16.42	
Attala	26,977	192	1,565	17.24	
Benton	13,837	60	712	19.43	
Calhoun	3,724	50	319	11.67	
Carroll	11,958	65	722	16.56	
Chickasaw	14,184	110	992	14.30	
Choctaw	5,768	55	406	14.21	
Claiborne	4,579	26	210	21.80	
Clarke	19,136	173	1,152	16.61	
Clay	9,933	70	783	12.68	
Copiah	18,529	180	1,098	16.88	
Covington	29,169	281	2,146	13.59	
DeSoto	23,422	66	1,091	21.47	
Forrest	8,996	109	778	11.56	
Franklin	8,978	56	532	16.88	
George	5 <b>,3</b> 86	72	363	14.84	
Greene	8,261	85	500	16.52	
Grenada	4,484	29	284	15.79	
Hancock	4,523	40	358	12.63	
Harrison	6,313	54	514	12.28	
Hinds	23,026	110	1,476	15.60	
Holmes	25,339	88	1,505	16.84	
Humphreys	5,502	23	454	12.98	
Itawamba	23,969	199	1,513	15.84	
Jackson	6,019	47	404	14.90	
Jasper	24,714	208	2,051	12.05	
Jefferson	10,633	49	557	19.09	
Jeff. Davis	16,498	195	1,054	15.65	
Jones	18,808	198	1,581	11.90	
Kemper	23,982	153	1,435	16.71	
Lafayette	18,528	106	1,055	17.56	
Lamar	9,675	113	590	16.40	
Lauderdale	22,447	221	1,586	14.15	
Lawrence	12,326	156	768	16.05	
Leake	21,187	247	1,262	16.79	•
Lee	21,268	123	1,278	16.64	
Lincoln	35,924	332	2,233	16.09	
Lowndes	26,141	134	1,800	14.52	



PRACTICE A-2, INITIAL ESTABLISHMENT OF A PERMANENT VEGETATIVE COVER FOR SOIL PROTECTION OR AS A NEEDED LAND-USE ADJUSTMENT, BY COUNTIES, 1963
--Continued

?	Amount	:	Number	:		:	Average
:	of ACP	:	of Farms	:	Number	:	Assistance
:	Assistance	:	Using	:	$\mathbf{of}$	:	Per Acre
County :	(Dollars)	:	Practice	:	Acres	:	(Dollars)
	0.0=(				(2.0		21 0-
Madison	9,056		37		610		14.85
Marion	16,917		187		1,559		10.85
Marshall	36,021		89		1,629		22.11
Monroe	18,002		123		1,788		10.07
Montgomery	2,700		29		181		14.92
Neshoba	20,484		230		1,628		12.58
Newton	20,220		175		1,294		15.63
Noxubee	23,965		71		1,785		13.43
Oktibbeha	16,342		94		1,066		15.33
Panola	10,462		69		580		18.04
Pearl River	24,285		165		2,052		11.83
Perry	10,972		101		659		16.65
Pike	13,536		146		809		16.73
Pontotoc	31 <b>,</b> 763		216		1,942		16.36
Prentiss	7,311		73		386		18.94
Quitman	30		1		5		6.00
Rankin	9,420		86		607		15.52
Scott	17,335		167		1,154		15.02
Simpson	21,496		185		1,574		13.66
Smith	18,773		205		1,660		11.31
Stone	3,976		54		305		13.04
Tallahatchie	2,880		14		152		18.95
Tate	16 <b>,</b> 855		97		1,071		15.74
Tippah	18,448		190		1,240		14.88
Tishomingo	17,501		188		1,213		14.43
Union	16,692		127		785		21.26
Walthall	26,088		305		1,905		13.69
Warren	5,130		25		722		7.11
Wayne	19,113		196		1,207	,	15.84
Webster	7,219		88		450		16.04
Wilkinson	3,816		21		213		17.92
Winston	16,498		158		1,009		16.35
Yalobusha	10,541		77		680		15.50
Yazoo	12,051		44		870		13.85



PRACTICE A-3, ESTABLISHMENT OF ADDITIONAL ACREAGES OF VEGETATIVE COVER IN CROP ROTATION, BY COUNTIES, 1963

	: Amount	: Number	•	: Average
	: of ACP	: of Farms	: Number	: Assistance
	: Assistance	: Using	: of	: Per Acre
County	: (Dollars)	: Practice	: Acres	: (Dollars)
Total	126,158	693	10,775	11.71
10000			209112	
Benton	959	6	50	19.18
Bolivar	10,823	57	1,175	9.21
Calhoun	7,472	86	609	12.27
Chickasaw	2,536	25	180	14.09
Choctaw	2,719	34	179	15.19
Clay	577	1	33	17.48
Coahoma	3,768	25 5 3	613	6.15
Copiah	365	5	22	16.59
DeSoto	1,423	3	70	20.33
Grenada	3,694	21	190	19.44
Humphreys	44	1	6	7.33
Issaquena	7,178	29	1,251	5.74
Jefferson	1,705	5	98	17.40
Leake	2,468	31	140	<b>17.</b> 63
Lee	8,308	42	421	19.73
Leflore	6,818	29	507	13.45
Lowndes	364	4	43	8.47
Madison	755	1	35	21.57
Noxubee	2,957	16	228	12.97
Panola	1,701	14	105	16.20
Prentiss	698	8	145	15.51
Quitman	5,390	27	377	14.30
Sharkey	6,189	11	7+7+0	14.07
Sunflower	13,744	44	1,338	10.27
Tallahatchie	3,804	13	286	13.30
Tate	984	6	63	15.62
Tishomingo	2,582	30	189	13.66
Tunica	1,601	8	120	13.34
Warren	597	1	95	6.28
Washington	18,086	49	1,478	12.24
Webster	5,339	55	351	15.21
Yalobusha	510	6	38	13.42



PRACTICE A-4, INITIAL TREATMENT OF CROPLAND BY THE APPLICATION OF LIMING MATERIALS, BY COUNTIES, 1963

	: Amount	: Number	0	: Average
	of ACP	of Farms	: Number	: Assistance
	: Assistance	: Using	of	: Per Acre
Country				
County	: (Dollars)	: Practice	: Acres	: (Dollars)
Total	1,064,089	7,565	182,534	5 57
IOUAL	1,004,009	1,000	102,754	5 • 57
Adams	3,213	16	630	5.10
Alcorn	10,251	219	2,424	4.23
Amite	10,182	92	1,953	5.21
Attala		85	1,664	_
	5,531			3.32
Benton	14,003	81	1,986	7.05
Bolivar	42,949	85	5,045	8.51
Calhoun	<b>2</b> 8,932	355	8,483	3.41
Carroll	12,538	69	2,960	4.24
Chickasaw	8,137	95	2 <b>,</b> 000	4.07
Choctaw	4,517	99	1,130	4.00
Claiborne	12,190	64	2,233	5.46
Clarke	1,145	17	319	3.60
Clay	5,507	77	1,556	3.54
Coahoma	35,829	38	3,742	9.57
Copiah	9,293	123	1,841	5.05
Covington	4,337	<u> </u>	1,129	3.84
DeSoto	36,917	129	4,521	8.17
Forrest	6,597	89	1,783	3.70
Franklin	3,327	35	646	5.15
George	1,243	21	327	3.80
Greene	122	2	32	3.81
Grenada	5,107	57	1,428	3.58
Hancock	951	9	244	3.90
Harrison	3,444	20	883	3.90
Hinds	22,884	126	4 <b>,</b> 589	4.99
Holmes	22,997	84	4,387	5.24
Humphreys	24,475	48	3,042	8.05
Itawamba	12,249	197	2,711	4.52
Jackson	3,720	44	648	5.74
Jasper	1,589	32	517	3.07
Jefferson	3,420	23	644	5.31
Jeff. Davis	13,845	154	2,769	5.00
	2,511	64	685	3.67
Jones	2,711			
Kemper	3,274	36	1,319	2.48
Lafayette	21,168	196	3,738	5.66
Lamar	5,683	61	1,532	3.71
Lauderdale	1,093	10	296	3.69
Lawrence	7,322	93	1,354	5.41
Leake	3,015	48	733	4.11
Lee	7,338	65	1,796	4.09



PRACTICE A-4, INITIAL TREATMENT OF CROPLAND BY THE APPLICATION OF LIMING MATERIALS, BY COUNTIES, 1963--Continued

	: Amount	: Number	:	:	Average
	of ACP	of Farms	: Number	:	Assistance
	: Assistance	: Using	of:		Per Acre
County	: (Dollars)	: Practice	: Acres	•	(Dollars)
	. (2011010)	. 11000100	. 110100	•	(DOTTOLD)
Leflore	55,814	102	507		13.45
Lincoln	2,242	33	453		4.95
Lowndes	3,501	55	1,120		3.13
Madison	24,765	161	5,179		4.78
Marion	18,520	216	3,634		5.10
Marshall	35,520	174	5,062		7.02
Monroe	18,431	140	3,781		4.87
Montgomery	8,017	74	1,705		4.70
Neshoba	603	. 9	211		2.86
Newton	4,242	65	1,595		2.66
Noxubee	1,552	15	633		2.45
Oktibbeha	5,865	125	1,669		3.51
Panola	39,649	211	7,465		5.31
Pearl River	2,455	18	646		3.80
Perry	7,410	81	1,505		4.92
Pike	15,815	185	3,025		5.23
Pontotoc	15,459	216	3,770		4.10
Prentiss	18,313	85	2,725		6.72
Quitman	33,080	120	3,658		9.04
Rankin	11,404	96	3,658 2,083		5.47
Scott	3,043	34	803		3.79
Sharkey	2,784	5	290		9.60
Simpson	8,573	96	1,724		4.97
Smith	2,084	30	719		2.90
Stone	3,883	33	983		3.95
Sunflower	81,989	164	11,352		7.22
Tallahatchie	46,624	105	5,364		8.69
Tate	22,185	253	4,607		4.82
Tippah	14,778	229	3,028		4.88
Tishomingo	13,124	259	2,741		4.79
Tunica	16,348	27	1,692		9.66
Union	19,015	247	2,744		6.93
Walthall	4,985	62	1,262		3.95
Warren	5,066	23	940		5.39
Washington	3,117	6	538		5·79
Wayne	529	11	140		3.78
Webster	9,234	202	2,536		3.64
Wilkinson	7,972	124	1,528		5.22
Winston	413	12	159		2.60
Yalobusha	13,635	204	2,980		4.58
Yazoo	39,206	86	6,259	<del></del>	6.26
10.200	39,200	00	0,279		0.20



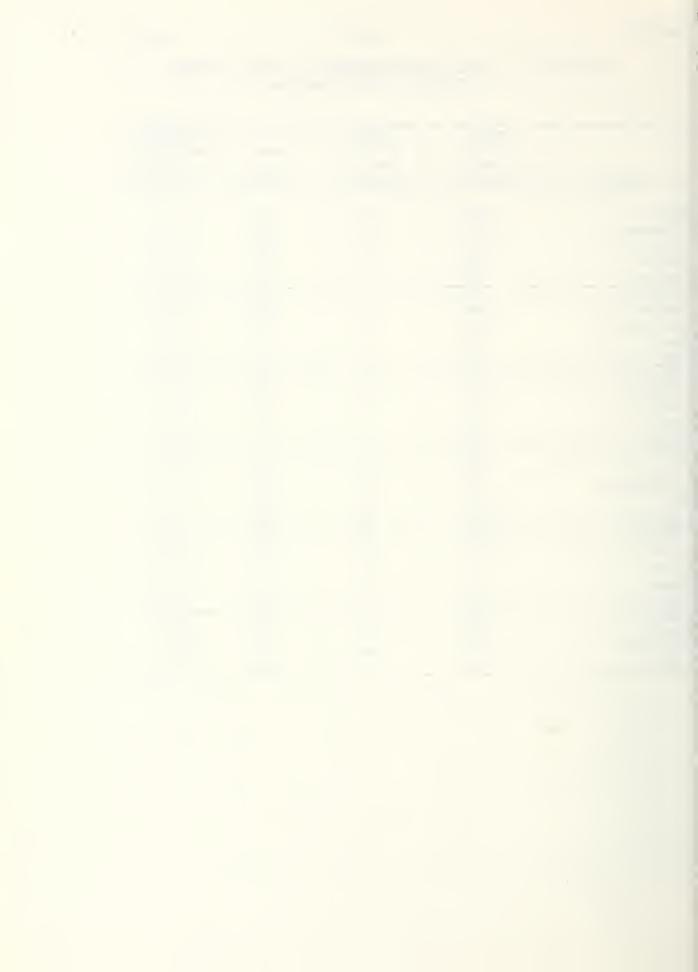
### PRACTICE A-7, INITIAL ESTABLISHMENT OF A STAND OF TREES, BY COUNTIES, 1963

County	: Amou : of A : Assista : (Dolla	CP :	Number of Farms Using Practice	: Number of Acres	: Average : Assistance : Per Acre : (Dollars)
Total	105,	618	1,628	15,24 <b>1</b>	6.74
Adams	2,	571	3	68	8.40
Alcorn		973	82	378	7.86
Amite		496	4	. 70	7.09
Attala		029	20	235	8.63
Benton	2,	752	41	419	6.57
Calhoun		668	34	493	5.41
Carroll		755	151	1,440	6.08
Chickasaw Choctaw Claiborne	2,	175 175 276 345	17 16 7	350 39 40	6.21 7.08 8.62
Clarke	3,	573	9	67	8.55
Clay		144	12	361	8.71
Copiah		205	4	23	8.91
Covington		40	1	5	8.00
DeSoto		364	8	144	6.00
Forrest		605	10	74	8.18
Franklin		195	5	143	8.36
George	3,0	534	25	76	7.03
Greene		916	13	110	8.33
Grenada		081	34	507	6.08
Hancock	2,	117	1	15	7.80
Harrison		299	7	38	7.87
Hinds		390	4	44	8.86
Holmes		502	21	348	7.19
Itawamba		279	55	604	8.74
Jackson Jasper Jefferson Jeff. Davis Jones	1,	560 370 207 12 203	20 10 5 2	230 49 25 2 2	7.22 7.55 8.28 6.00 8.12
Kemper Lafayette Lamar Lauderdale Lawrence	1,, 6,, 1,	267 010 759 146 119	13 67 9 29	145 1,007 90 140	8.74 5.97 8.43 8.19 8.50
Leake Lee Lincoln Madison Marshall	3,	792 291 21 062 204	11 70 2 11 32	91 393 3 121 557	8.70 8.37 7.00 8.78 5.75



PRACTICE A-7, INITIAL ESTABLISHMENT OF A STAND OF TREES, BY COUNTIES, 1963--Continued

				77 7				
	:	Amount	:	Number	:		:	Average
	:	of ACP	:	of Farms	:	Number	:	Assistance
	:	Assistance	:	Using	:	of	:	Per Acre
County	:	(Dollars)	:	Practice	:	Acres	:	(Dollars)
								,
Monroe		1,968		34		272		7.24
Montgomery		1,263		15		199		6.35
Neshoba		2,115		40		248		8.53
Newton		532		15		85		6.26
Noxubee		168		3		20		8.40
Oktibbeha		126		6		17		7.41
Panola		3 <b>,</b> 465		40		570		6.08
Pearl River		1,465		18		180		8.14
Perry		352		6		44		8.00
Pike		48		1		6		8.00
Pontotoc		3,783		50		571		6.63
Prentiss		3 <b>,</b> 438		79		429		8.01
Rankin		159		3		18		8.83
Scott		435		7		80		5.44
Simpson		237		3		27		8.78
Smith		192		2		22		8.73
Stone		738		16		88		8.38
Tallahatchie		1,644		22		274		6.00
Tate		1,131		21		188		6.02
Tippah		3,996		92		568		7.04
Tishomingo		3,402		98		466		7.30
Union		2,785		58		461		6.04
Warren		6		1		1		6.00
Wayne		393		16		50		7.86
Webster		2,025		50		288		7.03
Wilkinson		120		1		15		8.00
Winston		797		14		95		8.39
Yalobusha		5,784		7+7+		956		6.05
Yazoo		144		3		20		7.20



PRACTICE B-1, INITIAL IMPROVEMENT OF AN ESTABLISHED PERMANENT VEGETATIVE COVER FOR SOIL OR WATERSHED PROTECTION,
BY COUNTIES, 1963

		A		NT				
	:	Amount	:	Number	:	7.T7	:	Average
	:	of ACP	:	of Farms	:	Number	:	Assistance
Q	:	Assistance	:	Using		of	:	Per Acre
County		(Dollars)		Practice	:	Acres	<u>:</u>	(Dollars)
Total		1,946,345		15,572		254,134		7.66
						<u> </u>		1.00
Adams		25,440		121		2,439		10.43
Alcorn		9,279		73		769		12.07
Amite		18,460		135		2,341		7.89
Attala		37,560		388		4,963		7.57
Benton		8,038		43		821		9.79
Bolivar		1,223		25		563		2.17
Calhoun		20,509		296		3,503		5.85
Carroll		25,581		75		2,875		8.90
Chickasaw		45,911		319		5,885		7.80
Choctaw		18,422		179		1,744		10.56
Claiborne		21,499		120		3,187		6.75
Clarke		20,075		183		2,984		6.73
Clay		45,420		346		5 <b>,</b> 546		8.19
Coahoma		633		14		176		3.60
Copiah		53 <b>,</b> 680		717		7,900		6.79
Covington		18,363		223		2,844		6.46
DeSoto		22,027		100		2,577		8.55
Forrest		2 <b>,</b> 350		34		317		7.41
Franklin		27,774		155		2,670		10.40
George		6,103		96		761		8.02
Greene		5,293		86		900		5.88
Grenada		24,268		144		3,658		6.63
Hancock		3,334		33		459		7.26
Harrison		4,869		46		613		7.94
Hinds		69,967		386		10,437		8.70
Holmes		51,322		229		5,154		9.96
Humphreys		81		3		27		3.00
Issaquena		1,475		7		264		5.59
Itawamba		12,522		131		1,269		9.87
Jackson		5,093		66		681		7.48
Jasper		27,522		245		4,169		6.60
Jefferson		39,073		157		2,945		13.27
Jeff. Davis		19,753		237		3,581		5.52
Jones		21,233		276		4,525		4.69
Kemper		52,554		307		6,488		8.10
Lafayette		24,005		111		2,270		10.57
Lamar		11,924		145		1,600		7.45
Lauderdale		35,415		262		4,889		7.24
Lawrence		23,652		277		3,423		6.19
Leake		31,243		429		3,236		9.65
<del></del>								



PRACTICE B-1, INITIAL IMPROVEMENT OF AN ESTABLISHED PERMANENT VEGETATIVE
COVER FOR SOIL OR WATERSHED PROTECTION,
BY COUNTIES, 1963--Continued

	:	Amount	:	Number	:		:	Average
	:	of ACP	:	of Farms	:	Number	:	Assistance
	:	Assistance	;	Using	:	of	:	Per Acre
County	<u>:</u>	(Dollars)	:	Practice	:	Acres	_:	(Dollars)
Lee		24,784		195		3,846		6.44
Leflore		3,374		10		674		5.01
Lincoln		47,278		573		5,317		8.87
Lowndes		49,461		156		5,661		8.74
Madison		69,875		347		8,729		8.00
Marion		16,905		181		2,292		7.38
Marshall		24,326		70		1,844		13.19
Monroe		71,677		326		8,881		8.07
Montgomery		24,975		279		4,442		5.62
Neshoba		33,763		403		5,843		5.78
Newton		30,541		315		5,481		5.57
Noxubee		93,174		288		15,263		6.10
Oktibbeha		36,958		315		4,394		8.41
Panola		31,728		194		3,284		9.66
Pearl River		16,266		137		2,665		6.10
Perry		5,613		86		959		5.85
Pike		21,836		265		3,171		6.89
Pontotoc		18,377		143		1,874		9.81
Prentiss		10,460		138		997		10.49
Quitman		833		11		157		5.31
Rankin		48,349		349		5,925		8.16
Scott		16,236		501		2,873		5.65
Sharkey		984		8		453		2.17
Simpson		18,755		159		1,940		9.67
Smith		16,506		278		3,563		4.63
Stone		5,420		57		881		6.15
Sunflower		3,498		32		1,647		2.12
Tallahatchie		4,148		20		378		10.97
Tate		14,762		122		2,336		6.32
Tippah		18,568		163		1,962		9.46
Tishomingo		4,039		107		682		5.92
Tunica		2,531		12		648		3.91
Union		19,098		152		1,352		14.13
Walthall		31,539		304		3,016		10.46
Warren		16,352		85		3,393		4.82
Washington		13,549		49		3,428		3.95
Wayne		11,842		194		2,096		5.65
Webster		21,278		238		2,329		9.14
Wilkinson		44,027		200		3,069		14.35
Winston		52,356		550		5,443		6.62
Yalobusha		20,929		231		2,244		9.33
Yazoo		36,430		110		3,249		11.21
13200		50,150		110		5, - 17		



PRACTICE B-7, CONSTRUCTION OF A POND FOR LIVESTOCK WATER, BY COUNTIES, 1963

County	: Amount : of ACP : Assistance : (Dollars)	: Number : : of Farms : : Using : : Practice :	Number of Structures	: Average : Assistance : Per Structure : (Dollars)
Total	351,116	2,780	2,893	121
Adams	2,111	16	19	111
Alcorn	3,680	26	26	142
Amite	4,265	37	37	115
Attala	5,165	43	43	120
Benton	1,040	7	7	149
Calhoun	2,119	28	29	73
Carroll	7,662	41	41	187
Chickasaw Choctaw Claiborne	6,605 3,589 2,383 3,806	43 30 26	43 30 27	154 120 88
Clarke Clay Coahoma Copiah	7,495 390 4,771	31 50 1 48	31 60 1 50	123 125 390 95
Covington DeSoto Forrest Franklin	1,561	14	14	111
	9,491	43	53	179
	2,981	30	30	99
	2,611	24	24	109
George	1,332	13	13	102
Greene	535	4	4	13 <sup>4</sup>
Grenada	1,655	12	13	127
Harcock Harrison Hinds Holmes	590	4	4	147
	520	4	4	130
	12,314	87	95	130
	6,386	45	47	136
Itawamba Jackson Jasper Jefferson Jeff. Davis	1,462	6	6	244
	87	1	1	87
	6,073	59	61	100
	5,337	37	38	140
	5,142	49	49	105
Jones	12,947	134	136	95
Kemper	3,358	29	29	116
Lafayette	8,414	55	55	153
Lamar	2,542	30	30	85
Lauderdale	2,638	14	14	188
Lawrence Leake Lee Leflore Lincoln	2,458	22	22	112
	1,417	17	17	83
	11,260	68	76	148
	853	2	3	284
	3,042	32	32	95



PRACTICE B-7, CONSTRUCTION OF A POND FOR LIVESTOCK WATER, BY COUNTIES, 1963--Continued

: Amount : Number : Ave	
	rage
: of ACP : of Farms : Number : Assis	
	ructure
County : (Dollars) : Practice : Structures : (Dol	lars)
Lowndes 5,326 32 32 16	56
Madison 13,010 87 100 1	30
	67
	34
	74
	98
	71
	<u>i</u> 6
	57
	37
	<u>87</u>
	26
	12
	08
Pontotoc 7,108 51 53 1	34
	34
	95
Scott 17,824 145 148 1	20
Simpson 9,417 75 79 1.	19
	16
Stone 1,500 12 12 12	25
Tallahatchie 2,046 11 11 1	86
	67
	88
	30
	29
	83
	58
Washington 1,179 3 6 19	96
	00
	96
	25
	29
	38
Yazoo 8,223 60 60 1	37



# PRACTICE B-9, CONSTRUCTION OF PERMANENT FENCES, BY COUNTIES, 1963

	:	Amount	:	Number	:		:	Average
	:	of ACP	:	of Farms	:	Number	:	Assistance
	:	Assistance	:	Using	:	of	:	Per Rod
County	:	(Dollars)	:	Practice	:	Rods	:	(Dollars)
Total		3,697		39		5,237		.71
Attala		80		1		76		1.05
Clay		1,064		6		1,413		•75
Issaquena		94		2		127		.74
Kemper		786		9		1,240		.63
Lawrence		49		1		80		.61
Lowndes		218		3		353		.62
Marshall		101		1		164		.62
Monroe		73		2		9		.81
Newton		147		3		238		.62
Noxubee		437		3		707		.62
Scott		499		6		688		•73
Warren		48		1		45		1.07
Washington		101		1		97		1.04



PRACTICE B-10, INITIAL IMPROVEMENT OF A STAND OF FOREST TREES, BY COUNTIES, 1963

	:	Amount	:	Number				A	
		of ACP	•		:	NT7	:	Average	
	•	Assistance	:		:	Number	:	Assistance	
Country	:		:	Using	:	of	:	Per Acre	
County	<u> </u>	(Dollars)	:	Practice	:	Acres	:	(Dollars)	
Total		75,426		659		11,523		6.55	
Alcorn		851		10		127		6.70	
Amite		58		1		20		2.90	
Attala		1,015		12		157		6.46	
Benton		2,656		30		385		6.90	
Calhoun		2,772		35		407		6.81	
Carroll		2,889		41		413		7.00	
Chickasaw		2,458		16		351		7.00	
Choctaw		142		2		25		5.68	
Clarke		140		1		20		7.00	
Clay		1,633		99		254		6.43	
Copiah		93		2		20		4.65	
Covington		94		2		17		5.53	
DeSoto		334		6		51		6.55	
Forrest		315		3 1		45		7.00	
Franklin		238		<u> </u>		34		7.00	
Greene		586		8		104		5.63	
Grenada		2,947		24		421		7.00	
Harrison		140		1		20		7.00	
Holmes		694		9		101		6.87	
Itawamba		3,233		22		462		7.00	
Jackson		109		2		20		5.45	
Jasper		1,184		9 2		179		6.61	
Jeff. Davis		126		2		21		6.00	
Jones		544		6		94		5.79	
Kemper		511		6		96		5.32	
Lafayette		7,754		51		1,111		6.98	
Lamar		170		2		25		6.80	
Lauderdale		721		2 5 5		103		7.00	
Leake		235		5		36		6.53	
Lee		1,085		6		162		6.70	
Lincoln		32		1		7		4.57	
Marion		121		1		42		2.88	
Marshall		3,516		15		502		7.00	
Monroe		772		6		112		6.89	
Montgomery		1,257		14		180		6.98	
Neshoba		308		3 5 3 7		1 <sup>+</sup> 1 <sup>+</sup>		7.00	
Newton		182		5		30		6.07	
Noxubee		2,639		3		581		4.54	
Oktibbeha		1,156		7		203		5.69	
Panola		3,46.9		35		499		6.95	



PRACTICE B-10, INITIAL IMPROVEMENT OF A STAND OF FOREST TREES, BY COUNTIES, 1963--Continued

	:	Amount	•	Number	:		:	Average
	:	of ACP	:	of Farms	:	Number	:	Assistance
	:	Assistance	:	Using	:	of	:	Per Acre
County	:	(Dollars)	:	Practice	:	Acres	:	(Dollars)
		ø.						
Pearl River	•	35		1		5		7.00
Pike		71		2		12		5.92
Pontotoc		2,074		16		301		6.89
Prentiss		798		11		114		7.00
Rankin		1,901		12		287		6.62
Scott		140		1		20		7.00
Simpson		332				50		6.64
Smith		681		3 5 1		103		6.61
Stone		65		1		10		6.50
Tallahatchie		580		6		83		6.99
Tate		1,666		22		245		6.80
Tippah		1,712		19		245		6.99
Tishomingo		914		12		131		6.98
Tunica		714		1		102		7.00
Union		1,852		20		269		6.88
Warren		96		1		15		6.40
Washington		120		1		37		3.24
Wayne		1,278		14		184		6.95
Webster		1,847		28		264		7.00
Winston		598		11		86		6.95
Yalobusha		6,967		40		995		7.00
Yazoo		1,806		13		484		3.73



#### PRACTICE C-1, ESTABLISHING PERMANENT SOD WATERWAYS, BY COUNTIES, 1963

County	: Amount : of ACP : Assistance : (Dollars)	: Number : of Farms : Using : Practice	: Units	: Average : Assistance :Per 1000 Sq.Ft. t.): (Dollars)
Total	332	6	558	.59
Oktibbeha Pontotoc	156 15	1	218	.72 .68
Scott Wayne	51 46	1 2	100 131	.51 .35
Winston	64	1	87	.74



# PRACTICE C-2, INITIAL ESTABLISHMENT OF PERMANENT VEGETATION AS PROTECTION AGAINST EROSION, BY COUNTIES, 1963

County	: Amount : of ACP : Assistance : (Dollars)	: Number : of Farms : Using : Practice	: Number : of : Units : (1000 Sq.Ft.)	: Average : Assistance :Per 1000 Sq.Ft. : (Dollars)
Total	691	7	1,393	.50
Clay Madison Smith Union	384 27 198 82	1 2 3 1	784 87 348 174	.49 .31 .57 .47



PRACTICE C-4, CONSTRUCTING TERRACES, BY COUNTIES, 1963

County	: Amount : of ACP : Assistance : (Dollars):	Number of Farms Using Practice	:	Number of Units (100 Lin. Ft.)	: Average : Assistance : Per 100 Lin. Ft. : (Dollars)
Total	3,259	32		1,778	1.83
Amite Benton Choctaw Jackson Lawrence	710 662 79 25 717	7 1 1 8		406 378 45 14 437	1.75 1.75 1.76 1.79 1.64
Neshoba Panola Pontotoc Simpson Union	312 30 61 87 93	2 1 1 1 2		83 14 53 50 48	3.76 2.14 1.74 1.74 1.94
Winston	483	4		250	1.93



PRACTICE C-5, CONSTRUCTING DIVERSION TERRACES, BY COUNTIES, 1963

	0	Amount		Number	;			Average
		of ACP		of Farms		Number	0	Assistance Per
	:	Assistance		Using		of Units	9	Lin. Ft.
County	•	(Dollars)	9	Practice	:	(Lin. Ft.)		(Dollars)
Total		12,811		162		226,364		.06
								0.5
Alcorn		595		6		10,967		.05
Attala		512		6		9,405		.05
Benton		143		1		2,600		.05
Carroll		102		1		1,850		.06
Chickasaw		36		1		655		.05
Clay		233		3 2		4,460		.05
DeSoto		167		2		3,040		.05
Franklin		75		1		1,250		.06
Holmes		882		8		13,530		.07
Jefferson		36		1		660		.05
Lafayette		160		1		2,900		.06
Lee		1,622		22		28,010		.06
Lowndes		101		1		1,845		.05
Marshall		1,887		19		33,910		.06
Monroe		107		1		1,970		.05
Montgomery		1,239		14		22,572		.05
Noxubee		191		2		3,472		.06
Oktibbeha		219		2		3,975		•05
Panola		90		2		2,050		.04
Pontotoc		660		11		11,546		.06
Prentiss		1,613		24		28,594		.06
Tate		184		2		3,350		.05
Tippah		300		7		5,355		.06
Tishomingo		88		1		1,200		.07
Union		263		5		4,775		•05
Webster		856		13		15,308		.06
Winston		22		ĺ		400		•05
Yalobusha		48		1		865		.06
Yazoo		380		3		5,850		.06
				-		•		



### PRACTICE C-6, CONSTRUCTION OF A POND FOR EROSION CONTROL, BY COUNTIES, 1963

	: Amount : of ACP : Assistance :	Number of Farms Using	Number of	: Average : Assistance per : Structure
County	: (Dollars) :	Practice	: Structures	: (Dollars)
Total	10,587	65	85	125
Adams Benton Carroll Clarke Lafayette	1,152	5	10	115
	2,630	14	17	164
	126	1	1	126
	231	2	2	115
	2,063	13	13	159
Madison	407	2	2	203
Marshall	3,267	22	33	99
Montgomery	16	1	1	16
Panola	350	2	2	175
Pontotoc	146	1	1	146
Tippah	90	1	2	45
Yalobusha	109	1	1	109

TABLE 18

PRACTICE C-7, CONSTRUCTION OF PIPE OUTLETS TO DISPOSE OF EXCESS WATER, BY COUNTIES, 1963

0.00	:	Amount	0	Number	÷		0	Average	
	9	of ACP	0	of Farms	0	Number	0	Assistance per	
	0	Assistance	0	Using	0	of	•	Structure	
County	:	(Dollars)	0	Practice	0	Structures	°	(Dollars)	
Total		1,715		20		25		69	
Adams		158		6		7		158	
Alcorn		54		7		1		54	
Bolivar		396		2		2	198		
Coahoma		252		1		1 252			
Franklin		155		2		3		52	
Grenada		128		1.		1		128	
Tate		171		1		1		171	
Warren		85		1		1		85	
Washington		65		2		1		65	
Yazoo		251		3		13		19	



PRACTICE C-8, CHANNEL CLEARANCE, ENLARGEMENT, OR REALIGNMENT BY COUNTIES, 1963

County	: Amount : of ACP : Assistance : (Dollars) :	Number of Farms Using Practice	•	Number of Projects 105	•	Average Assistance Per Project (Dollars)
Alcorn	750	2		2		375
Bolivar	21,643 216	25		13		1,665 216
Carroll Clay	722	1		1 2		361
Grenada	855	2 2		2		427
Holmes	476	2		2		238
Issaquena	1,172	ī		ī		1,172
Leake	281	6		6		47
Lee	2,037	9		10		204
Leflore	1,142	í		1		1,142
Madison	1,119	4		4		280
Oktibbeha	152	2		. 2 8		76
Panola	29,139	18		8		3,642
Pontotoc	1,980	7		3 6		660
Prentiss	547	5				91
Quitman	7,793	25		6		1,299
Sharkey	260	2		6		43
Simpson	21,6	2		2		108
Tippah	144	2 6		2 6		72
Tishomingo	762					127
Tunica	3,070	3		1		3,070
Union	4,221	12		12		352
Yalobusha	1,693	4		4		423
Yazoo	1,004	3		3		335



PRACTICE C-9A, C-9B, and C-9C, CONSTRUCTION OF PERMANENT DITCHES, FLAT V-DITCHES, AND W-DITCHES, BY COUNTIES, 1963

County	•	Amount of ACP Assistance (Dollars)	:	Number : of Farms : Using : Practice :	 Number of Acres Drained	:	Average Assistance Per Acre Drained (Dollars)	
Total		337,737		1,277	 115,064		2.93	
Alcorn Attala Benton Bolivar Calhoun		5,657 6,555 1,018 20,360 6,248		56 43 5 21 46	958 5,135 190 4,580 2,123		5.90 1.19 5.36 2.55 2.94	
Carroll Chickasaw Choctaw Clarke Clay		807 5,380 2,761 233 2,459		5 42 12 2 11	555 7,787 531 120 372		1.34 .68 4.84 1.94 6.61	
Coahoma DeSoto Franklin Grenada Hinds		9,716 1,976 128 1,340 1,321		18 9 1 10 7	9,262 1,210 27 210 196		2.44 1.63 4.74 6.38 6.74	
Holmes Humphreys Issaquena Itawamba Jasper		6,480 25,166 1,675 681 609		21 36 4 7 5	2,093 7,240 1,834 240 93		2.88 2.95 .91 2.84 6.55	
Jefferson Kemper Lafayette Lauderdale Lawrence Leake		73 650 2,575 523 367		2 6 17 1 4	65 175 278 275 50 105		1.12 3.71 8.24 1.90 1:18 2.02	
Lee Leflore Lowndes Madison Marshall Monroe		11,298 18,905 3,097 1,991 3,883		68 47 16 15 25	 3,824 6,980 685 584 1,820		2.95 2.41 4.52 3.41 2.13	<del></del>
Montgomery Neshoba Newton Noxubee		5,327 879 976 1,237		3 <sup>4</sup> 12 7 5	 2,120 112 300 279		2.51 7.85 2.95 4.43	



PRACTICE C-9A, C-9B, AND C-9C, CONSTRUCTION OF PERMANENT DITCHES, FLAT V-DITCHES, AND W-DITCHES, BY COUNTIES, 1963
Continued

				<del></del>				
	:		:		:	:	Averag	
	:	Amount	:	Number	:	:	Assistan	
	:	of ACP	:	of Farms	:	Number :	Per Acr	
	:	Assistance	:	Using	:	of Acres :	Drained	
County	:	(Dollars)	:	Practice	:	Drained :	(Dollars	)
				4.0			-	
Oktibbeha		10,820		68		3,170	3.41	
Panola		4,947		21		2,156	2.07	
Pearl River		145		1		26	5 • 59	
Pontotoc		10,208		63		1,785	5.41	
Prentiss		11,223		98		2,360	4.76	
Quitman		13,560		40		2,610	4.07	
Rankin		541		4		62	8.73	
Scott		645		10		136	4.74	
Sharkey		9,171		14		6,055	1.51	
Simpson		1,270		11		7+7+7+	2.86	
Smith		1,509		17		205	7.18	
Sunflower		12,260		10		3,680	2.66	
Tallahatchie		34,819		55		5,140	6.16	
Tate		629		4		118	5.33	
Tippah		2,182		21		479	4.56	
Tishomingo		2,603		19		374	6.67	
Tunica		21,009		45		8,813	2.38	
Union		5,568		39		1,500	3.40	
Warren		136 25, <b>1</b> 47		1		75	1.81	
Washington		25,147		32		6,950	3 <b>.</b> 3ļ	
Wayne		35		1		.: 40	:87	
Webster		3,480		30		1,477	2:26	
Winston		508		-7		180	2:82	
Yalobusha		4,959		18		,755	6:05	
Yazoo		7,677		20		3,916	1.34	



PRACTICE D-1, ESTABLISHMENT OF VEGETATIVE COVER IN THE FALL OF 1963 FOR WINTER PROTECTION FROM EROSION, BY COUNTIES, 1963

County   Collars   Co		:	Amount	:	Number	:		:	Average	
Total 842,859 11,877 232,089 3.58  Adams 7,532 444 1,811 4.16 Alcorn 7,340 311 3,452 2.13 Amite 19,314 237 3,708 5.21 Attala 10,455 211 2,644 3.95 Benton 7,018 130 2,060 3.41 Bolivar 32,522 206 12,840 2.53 Calhoun 14,182 308 5,820 2.44 Carroll 12,090 1114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,668 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hidds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Isaaquena 4,716 20 1,590 2.91 Isaaquena 4,716 20		:	of ACP	:	of Farms	:	Number	:	Assistance	
Total         842,859         11,877         232,089         3.58           Adams         7,532         h4         1,811         4.16           Alcorn         7,340         311         3,452         2.13           Amite         19,314         237         3,708         5.21           Attala         10,435         211         2,644         3.95           Benton         7,018         130         2,060         3.41           Bolivar         32,522         206         12,840         2.53           Calhoun         14,182         308         5,820         2.44           Carroll         12,090         114         2,653         4.56           Chickasaw         5,854         115         1,543         3.79           Choctaw         6,608         127         1,613         4.10           Claiborne         17,230         143         4,589         3.75           Clarke         14,813         204         2,588         5.72           Clay         2,618         48         670         3.91           Coahoma         25,261         74         10,670         2.37           Copiah         8		:	Assistance	:	Using	:	of	:	Per Acre	
Total         842,859         11,877         232,089         3.58           Adams         7,532         h44         1,811         4.16           Alcorn         7,340         311         3,452         2.13           Amite         19,314         237         3,708         5.21           Attala         10,435         211         2,644         3.95           Benton         7,018         130         2,060         3.41           Bollvar         32,522         206         12,840         2.53           Calhoun         14,182         308         5,820         2.44           Carroll         12,090         114         2,653         4.56           Chickasaw         5,854         115         1,543         3.79           Chotctaw         6,608         127         1,613         4.10           Claiborne         17,230         143         4,589         3.75           Clarke         14,813         204         2,588         5.72           Clay         2,618         48         670         3.91           Coahoma         25,261         74         10,670         2.37           Copiah <td< td=""><td>County</td><td>:</td><td>(Dollars)</td><td>:</td><td>Practice</td><td>:</td><td>Acres</td><td>:</td><td>(Dollars)</td><td></td></td<>	County	:	(Dollars)	:	Practice	:	Acres	:	(Dollars)	
Adams 7,532					······································					
Alcorn 7,340 311 3,452 2.13 Amite 19,314 237 3,708 5.21 Attala 10,435 211 2,644 3.95 Benton 7,018 130 2,060 3.41 Bolivar 32,522 206 12,840 2.53 Calhoun 14,182 308 5,820 2.44 Carroll 12,090 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,774 154 1,788 4.36 Greene 2,677 66 6.3 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344 93 973 3.44	Total		842,859		11,877		232,089		3.58	
Alcorn 7,340 311 3,452 2.13 Amite 19,314 237 3,708 5.21 Attala 10,435 211 2,644 3.95 Benton 7,018 130 2,060 3.41 Bolivar 32,522 206 12,840 2.53 Calhoun 14,182 308 5,820 2.44 Carroll 12,090 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 6.3 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344 93 973 3.44	•									
Amite 19,314 237 3,708 5.21 Attala 10,435 211 2,644 3.95 Benton 7,018 130 2,060 3.41 Bolivar 32,522 206 12,840 2.53 Calhoun 14,182 308 5,820 2.44 Carroll 12,090 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Jasper 15,260 237 2,860 5.34 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jeffr Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lawrence 3,344 93 973 3.44	Adams		7,532		1+1+				4.16	
Attala 10,435 211 2,644 3.95 Benton 7,018 130 2,060 3.41 Bolivar 32,522 266 12,840 2.53 Calhoun 14,182 308 5,820 2.44 Carroll 12,090 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,613 204 2,588 5.72 Clarke 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,5773 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lawrence 3,344 93 973 3.44	Alcorn		7,340		311		3,452		2.13	
Attala 10,435 211 2,644 3.95 Benton 7,018 130 2,060 3.41 Bolivar 32,522 266 12,840 2.53 Calhoun 14,182 308 5,820 2.44 Carroll 12,090 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,613 204 2,588 5.72 Clarke 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,5773 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lawrence 3,344 93 973 3.44	Amite		19,314		237		3,708		5.21	
Benton 7,018 130 2,060 3.41 Bolivar 32,522 206 12,840 2.53 Calhoun 14,182 308 5,820 2.444 Carroll 12,090 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,883 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lawrence 3,344 93 973 3.44	Attala				211		2,644		3.95	
Bolivar 32,522 206 12,840 2.53 Calhoun 14,182 308 5,820 2.44 Carroll 12,990 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itsaquena	Benton				130				3.41	
Calhoun 14,182 308 5,820 2.44 Carroll 12,090 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Ccahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 1.54 1,788 4.36 Greene 2,677 66 603 4.44 Greene 2,677 66 603 4.71 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Isaquena 4,716 20 1,590 2.97 Istawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lawrence 3,344 93 973 3.44	Bolivar								2.53	
Carroll 12,090 114 2,653 4.56 Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Fornest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jeffenson 8,014 111 1,539 5.21 Jeff Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344 93 973 3.44					308		5,820			
Chickasaw 5,854 115 1,543 3.79 Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 114,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,4455 5.72 Lawrence 3,344 93 973 3.44										
Choctaw 6,608 127 1,613 4.10 Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clary 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jefferson 8,014 111 1,539 5.21 Jefferson 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lemar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344 93 973 3.44									-	
Claiborne 17,230 143 4,589 3.75 Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344 93 973 3.44										
Clarke 14,813 204 2,588 5.72 Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344										
Clay 2,618 48 670 3.91 Coahoma 25,261 74 10,670 2.37 Copiah 8,443 172 2,079 4.06 Covington 2,964 49 629 4.71 DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344					_					
Coahoma         25,261         74         10,670         2.37           Copiah         8,443         172         2,079         4.06           Covington         2,964         49         629         4.71           DeSoto         16,272         118         4,415         3.69           Forrest         4,041         82         1,192         3.39           Franklin         4,087         67         859         4.76           George         7,794         154         1,788         4.36           Greene         2,677         66         603         4.44           Greenada         6,045         51         1,785         3.39           Hancock         4,503         60         965         4.67           Harrison         5,089         87         1,188         4.28           Hinds         30,436         218         6,474         4.70           Holmes         7,035         87         2,573         2.73           Humphreys         10,572         92         4,075         2.59           Issaquena         4,716         20         1,590         2.97           Itawamba         6,281										
Copiah         8,443         172         2,079         4.06           Covington         2,964         49         629         4.71           DeSoto         16,272         118         4,415         3.69           Forrest         4,041         82         1,192         3.39           Franklin         4,087         67         859         4.76           George         7,794         154         1,788         4.36           Greene         2,677         66         603         4.44           Grenada         6,045         51         1,785         3.39           Hancock         4,503         60         965         4.67           Harrison         5,089         87         1,188         4.28           Hinds         30,436         218         6,474         4.70           Holmes         7,035         87         2,573         2.73           Humphreys         10,572         92         4,075         2.59           Isaquena         4,716         20         1,590         2.97           Itawamba         6,281         192         2,210         2.84           Jackson         2,547										
Covington         2,964         49         629         4.71           DeSoto         16,272         118         4,415         3.69           Forrest         4,041         82         1,192         3.39           Franklin         4,087         67         859         4.76           George         7,794         154         1,788         4.36           Greene         2,677         66         603         4.44           Greane         2,679         87         1,188         4.28           Harrison         5,089         87         1,188         4.28           Hinds         30,436         218 <td< td=""><td></td><td></td><td></td><td></td><td>· ·</td><td></td><td>•</td><td></td><td></td><td></td></td<>					· ·		•			
DeSoto 16,272 118 4,415 3.69 Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344										
Forrest 4,041 82 1,192 3.39 Franklin 4,087 67 859 4.76 George 7,794 154 1,788 4.36 Greene 2,677 66 603 4.44 Grenada 6,045 51 1,785 3.39 Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344 93 973 3.44	_									
Franklin 4,087 67 859 4.76  George 7,794 154 1,788 4.36  Greene 2,677 66 603 4.44  Grenada 6,045 51 1,785 3.39  Hancock 4,503 60 965 4.67  Harrison 5,089 87 1,188 4.28  Hinds 30,436 218 6,474 4.70  Holmes 7,035 87 2,573 2.73  Humphreys 10,572 92 4,075 2.59  Issaquena 4,716 20 1,590 2.97  Itawamba 6,281 192 2,210 2.84  Jackson 2,547 57 662 3.85  Jasper 15,260 237 2,860 5.34  Jefferson 8,014 111 1,539 5.21  Jeff. Davis 3,583 112 801 4.47  Jones 14,492 234 3,122 4.64  Kemper 4,339 78 823 5.27  Lafayette 4,156 115 1,763 2.36  Lamar 3,654 61 731 5.00  Lauderdale 13,929 206 2,435 5.72  Lawrence 3,344 93 973 3.44							•			
George         7,794         154         1,788         4.36           Greene         2,677         66         603         4.44           Grenada         6,045         51         1,785         3.39           Hancock         4,503         60         965         4.67           Harrison         5,089         87         1,188         4.28           Hinds         30,436         218         6,474         4.70           Holmes         7,035         87         2,573         2.73           Humphreys         10,572         92         4,075         2.59           Issaquena         4,716         20         1,590         2.97           Itawamba         6,281         192         2,210         2.84           Jackson         2,547         57         662         3.85           Jasper         15,260         237         2,860         5.34           Jefferson         8,014         111         1,539         5.21           Jeff. Davis         3,583         112         801         4.47           Jones         14,492         234         3,122         4.64           Kemper         4,339										
Greene 2,677 66 603 4.44  Grenada 6,045 51 1,785 3.39  Hancock 4,503 60 965 4.67  Harrison 5,089 87 1,188 4.28  Hinds 30,436 218 6,474 4.70  Holmes 7,035 87 2,573 2.73  Humphreys 10,572 92 4,075 2.59  Issaquena 4,716 20 1,590 2.97  Itawamba 6,281 192 2,210 2.84  Jackson 2,547 57 662 3.85  Jasper 15,260 237 2,860 5.34  Jefferson 8,014 111 1,539 5.21  Jeff. Davis 3,583 112 801 4.47  Jones 14,492 234 3,122 4.64  Kemper 4,339 78 823 5.27  Lafayette 4,156 115 1,763 2.36  Lamar 3,654 61 731 5.00  Lauderdale 13,929 206 2,435 5.72  Lawrence 3,344 93 973 3.44										
Grenada 6,045 51 1,785 3.39  Hancock 4,503 60 965 4.67  Harrison 5,089 87 1,188 4.28  Hinds 30,436 218 6,474 4.70  Holmes 7,035 87 2,573 2.73  Humphreys 10,572 92 4,075 2.59  Issaquena 4,716 20 1,590 2.97  Itawamba 6,281 192 2,210 2.84  Jackson 2,547 57 662 3.85  Jasper 15,260 237 2,860 5.34  Jefferson 8,014 111 1,539 5.21  Jeff. Davis 3,583 112 801 4.47  Jones 14,492 234 3,122 4.64  Kemper 4,339 78 823 5.27  Lafayette 4,156 115 1,763 2.36  Lamar 3,654 61 731 5.00  Lauderdale 13,929 206 2,435 5.72  Lawrence 3,344										
Hancock 4,503 60 965 4.67 Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Iafayette 4,156 115 1,763 2.36 Iamar 3,654 61 731 5.00 Iauderdale 13,929 206 2,435 5.72 Iawrence 3,344 93 973 3.44							_			
Harrison 5,089 87 1,188 4.28 Hinds 30,436 218 6,474 4.70 Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Lafayette 4,156 115 1,763 2.36 Lamar 3,654 61 731 5.00 Lauderdale 13,929 206 2,435 5.72 Lawrence 3,344										
Hinds 30,436 218 6,474 4.70  Holmes 7,035 87 2,573 2.73  Humphreys 10,572 92 4,075 2.59  Issaquena 4,716 20 1,590 2.97  Itawamba 6,281 192 2,210 2.84  Jackson 2,547 57 662 3.85  Jasper 15,260 237 2,860 5.34  Jefferson 8,014 111 1,539 5.21  Jeff. Davis 3,583 112 801 4.47  Jones 14,492 234 3,122 4.64  Kemper 4,339 78 823 5.27  Iafayette 4,156 115 1,763 2.36  Iamar 3,654 61 731 5.00  Iauderdale 13,929 206 2,435 5.72  Iawrence 3,344 93 973 3.44										
Holmes 7,035 87 2,573 2.73 Humphreys 10,572 92 4,075 2.59 Issaquena 4,716 20 1,590 2.97 Itawamba 6,281 192 2,210 2.84 Jackson 2,547 57 662 3.85 Jasper 15,260 237 2,860 5.34 Jefferson 8,014 111 1,539 5.21 Jeff. Davis 3,583 112 801 4.47 Jones 14,492 234 3,122 4.64 Kemper 4,339 78 823 5.27 Iafayette 4,156 115 1,763 2.36 Iamar 3,654 61 731 5.00 Iauderdale 13,929 206 2,435 5.72 Iawrence 3,344 93 973 3.44										
Humphreys       10,572       92       4,075       2.59         Issaquena       4,716       20       1,590       2.97         Itawamba       6,281       192       2,210       2.84         Jackson       2,547       57       662       3.85         Jasper       15,260       237       2,860       5.34         Jefferson       8,014       111       1,539       5.21         Jeff. Davis       3,583       112       801       4.47         Jones       14,492       234       3,122       4.64         Kemper       4,339       78       823       5.27         Lafayette       4,156       115       1,763       2.36         Iamar       3,654       61       731       5.00         Lauderdale       13,929       206       2,435       5.72         Iawrence       3,344       93       973       3.44										
Issaquena       4,716       20       1,590       2.97         Itawamba       6,281       192       2,210       2.84         Jackson       2,547       57       662       3.85         Jasper       15,260       237       2,860       5.34         Jefferson       8,014       111       1,539       5.21         Jeff. Davis       3,583       112       801       4.47         Jones       14,492       234       3,122       4.64         Kemper       4,339       78       823       5.27         Lafayette       4,156       115       1,763       2.36         Lamar       3,654       61       731       5.00         Lauderdale       13,929       206       2,435       5.72         Lawrence       3,344       93       973       3.44										
Itawamba       6,281       192       2,210       2.84         Jackson       2,547       57       662       3.85         Jasper       15,260       237       2,860       5.34         Jefferson       8,014       111       1,539       5.21         Jeff. Davis       3,583       112       801       4.47         Jones       14,492       234       3,122       4.64         Kemper       4,339       78       823       5.27         Lafayette       4,156       115       1,763       2.36         Lamar       3,654       61       731       5.00         Lauderdale       13,929       206       2,435       5.72         Lawrence       3,344       93       973       3.44										
Jackson         2,547         57         662         3.85           Jasper         15,260         237         2,860         5.34           Jefferson         8,014         111         1,539         5.21           Jeff. Davis         3,583         112         801         4.47           Jones         14,492         234         3,122         4.64           Kemper         4,339         78         823         5.27           Lafayette         4,156         115         1,763         2.36           Lamar         3,654         61         731         5.00           Lauderdale         13,929         206         2,435         5.72           Lawrence         3,344         93         973         3.44	-									
Jasper       15,260       237       2,860       5.34         Jefferson       8,014       111       1,539       5.21         Jeff. Davis       3,583       112       801       4.47         Jones       14,492       234       3,122       4.64         Kemper       4,339       78       823       5.27         Lafayette       4,156       115       1,763       2.36         Lamar       3,654       61       731       5.00         Lauderdale       13,929       206       2,435       5.72         Lawrence       3,344       93       973       3.44										
Jefferson       8,014       111       1,539       5.21         Jeff. Davis       3,583       112       801       4.47         Jones       14,492       234       3,122       4.64         Kemper       4,339       78       823       5.27         Lafayette       4,156       115       1,763       2.36         Lamar       3,654       61       731       5.00         Lauderdale       13,929       206       2,435       5.72         Lawrence       3,344       93       973       3.44			2,541		27				5.05	
Jeff. Davis       3,583       112       801       4.47         Jones       14,492       234       3,122       4.64         Kemper       4,339       78       823       5.27         Lafayette       4,156       115       1,763       2.36         Lamar       3,654       61       731       5.00         Lauderdale       13,929       206       2,435       5.72         Lawrence       3,344       93       973       3.44										
Jones     14,492     234     3,122     4.64       Kemper     4,339     78     823     5.27       Lafayette     4,156     115     1,763     2.36       Lamar     3,654     61     731     5.00       Lauderdale     13,929     206     2,435     5.72       Lawrence     3,344     93     973     3.44			0,014				1,539			
Kemper     4,339     78     823     5.27       Lafayette     4,156     115     1,763     2.36       Lamar     3,654     61     731     5.00       Lauderdale     13,929     206     2,435     5.72       Lawrence     3,344     93     973     3.44										
Lafayette     4,156     115     1,763     2.36       Lamar     3,654     61     731     5.00       Lauderdale     13,929     206     2,435     5.72       Lawrence     3,344     93     973     3.44					234					
Lamar       3,654       61       731       5.00         Lauderdale       13,929       206       2,435       5.72         Lawrence       3,344       93       973       3.44										· · · · · · · · · · · · · · · · · · ·
Lauderdale       13,929       206       2,435       5.72         Lawrence       3,344       93       973       3.44	•									
Lawrence 3,344 93 973 3.44										
Leake 21,088 424 3,950 5.34			3,344							
	Leake		21,088		424		3,950		5.34	



PRACTICE D-1, ESTABLISHMENT OF VEGETATIVE COVER IN THE FALL OF 1963 FOR WINTER PROTECTION FROM EROSION, BY COUNITES, 1963

Continued

	: Amount :	Number	· Name	Average
	: of ACP : Assistance :	of Farms Using	: Number of	: Assistance : Per Acre
County	: (Dollars) :	Practice	: Acres	: (Dollars)
- Courtey	· (DOLLAID) .	11000100	. 110100	· (DOLLGID)
Lee	8 <b>,</b> 546	144	2,281	3.75
Leflore	14,346	84	5,767	2.49
Lincoln	1,417	46	388	3.65
Lowndes	7,382	134	2,220	3.33
Madison	17,341	226	5,105	3.40
Marion	3,286	71	789	4.16
Marshall	16,808	149	4,031	4.17
Monroe	17,080	256	4,287	3.98
Montgomery	4,024	88	1,395	2.88
Neshoba	19,037	393	4,068	4.68
Newton	30 <b>,</b> 753	389	5,911	5.20
Noxubee	8 <b>,</b> 338	59	1,555	5.36
Oktibbeha	3,783	62	1,081	3.50
Panola	6,766	119	2,689	2.52
Pearl River	25,524	319	6,833	3.74
Perry	7,277	162	1,609	4.52
Pike	14,468	202	2,671	5.42
Pontotoc	13,355	293	3 <b>,</b> 778	3.53
Prentiss	8,270	171	1,807	4.58
Quitman	10,323	110	4,272	2.42
Rankin	18,944	224	4,711	4.02
Scott	15,400	35	3,972	3.88
Sharkey	1,082	7	426	2.54
Simpson	13,045	270	3,817 2,647	3.42 4.50
Smith Stone	11,922 1,120	220 24	326	3.44
Sunflower	35,719	275	14,521	2.46
Tallahatchie	5,309	57	1,989	2.67
Tate	4,830	86	1,708	2.83
Tippah	7,912	257	3,014	2.62
Tishomingo	8,694	294	2,521	3.45
Tunica	1,503	9	558	2.69
Union	8,786	204	2,327	3.78
Walthall	2,070	56	707	2.93
Warren	10,062	73	2,443	4.12
Washington	10,157	39	3,263	3.11
Wayne	5,319	128	1,441	3.69
Webster	4,071	123	1,432	2.84
Wilkinson	417	15	116	3.59
Winston	9,813	207	2,003	4.90
Yalobusha	5,058	145	1,631	3.10
Yazoo	25,324	137	5 <b>,</b> 234	4.84



PRACTICE D-2, ESTABLISHMENT OF ADDITIONAL ACREAGES OF VEGETATIVE COVER FOR SUMMER PROTECTION FROM EROSION, BY COUNTIES, 1963

County		Amount of ACP Assistance (Dollars)	Number of Farms Using Practice	Number of Acres	•	Average Assistance Per Acre (Dollars)
Total		16,254	299	4,078		4.04
Alcorn Attala Benton Bolivar Calhoun		672 81 684 512 267	18 4 8 15 4	140 18 118 205 51		4.80 4.50 5.80 2.50 5.24
Carroll Choctaw Clarke DeSoto		220 56 56 664	 5 1 1 16	65 15 10 126		3.38 3.73 5.60 5.27
Franklin George		117 186	 3 4	 27 36		4.33 5.17
Hancock Harrison Hinds		106 388 44	2 5 1	32 93 10		3.31 4.17 4.40
Humphreys Issaquena Jefferson	<del></del>	42 964 120	3 4 1	 17 482 40		2.47 2.00 3.00
Lafayette Lauderdale Lawrence		1,057 60 201	22 2 1	233 13 30		4.54 4.62 6.70
Leake Lee Leflore		166 42	1 1	28 11		5.93 3.82
Lowndes Madison		175 172 296	 4 5 6	70 33 75		2.50 5.21 3.95
Marshall Monroe Montgomery		842 930 11	14 1	139 165 3		6.06 5.64 3.67
Neshoba Newton Noxubee		567 8 247	 14 1 3	124 2 60		4.57 4.00 4.12
Panola Pontotoc Prentiss		20 1,115 210	1 27	4 219 44		5.00 5.09 4.77
Quitman		247	5 8	 81		3.05



PRACTICE D-2, ESTABLISHMENT OF ADDITIONAL ACREAGES OF VEGETATIVE COVER FOR SUMMER PROTECTION FROM EROSION, BY COUNTIES, 1963--Continued

	÷	Amount	0	Number	°		0	Average	
	0	of ACP	0	of Farms	•	Number		Assistance	
	0	Assistance	9	Using	0	of	0	Per Acre	
County	0	(Dollars)	0	Practice	0	Acres		(Dollars)	
						•			
Sharkey		189		2		63		3.00	
Smith		76		2		23		3.30	
Sunflower		185		4		71,71		4.20	
Tallahatchie		20		1		4	5.00		
Tate		507		9		142		3.57	
Tippah		403		11		88		4.58	<u> </u>
Tishomingo		351		14		87		4.03	
Tunica		973		15		293		3.32	
Union		730		12		126		5.79	
Warren		286		5		69		4.14	
Washington		623		5		223		2.79	
Winston		39		1		6		6.50	
Yalobusha		327		3		91		3.59	



SPECIAL PRACTICE F-1(3). SHAPING OR GRADING LAND TO PERMIT EFFECTIVE SURFACE DRAINAGE, 1963 (C-11)

County	of Assi	Ount : ACP : stance : llars) :	Number of Farms Using Practice	: : A	Estimated Acres dequately Drained	0	Average Assistance Per Acre (Dollars)	
Total	123	3,056	105		4,381		28.09	
Bolivar Coahoma Holmes Humphreys Issaquena	21	7,520 L,766 2,004 526 3,886	20 17 2 1 12		775 921 142 22 258		35.51 23.63 14.11 23.91 34.44	
Leflore Panola Sharkey Sunflower Tunica	19	2,462 642 9,645 5,383 3,837	3 3 15 6 11	Rasional Indiana	139 21 677 153 595		17.71 30.57 29.02 35.18 31.66	
Washington	15	5,385	15		678		22.69	

TABLE 24

SPECIAL PRACTICE F-1(4). CONSTRUCTION OF WELLS FOR LIVESTOCK WATER AS A MEANS OF PROTECTING VEGETATIVE COVER, 1963 (B-5)

	: Amount	: Number	0	: Average
	of ACP	: of Farms	: Number	: Assistance
	: Assistance	: Using	: of	: Per Well
County	: (Dollars)	: Practice	: Wells	: (Dollars)
Total	7,424	41	41	181
Claiborne	1,118	8	8	140
Jefferson	3,285	14	14	235
Sharkey	135	1	1	135
Warren	1,964	14	14	145
Yazoo	922	4	4	230



## PRACTICE G-2, DEVELOPMENT OR RESTORATION OF SHALLOW WATER AREAS FOR WILDLIFE, BY COUNTIES, 1963

Country	: Amount : of ACP : Assistance	Number : of Farms : Using :	Number of	: Average : Assistance : Per Acre
County Total	: (Dollars) 	: Practices :	Acres 3	: (Dollars)
Alcorn Lawrence	130 177	1 2	1 2	130 88

TABLE 26

## PRACTICE G-3, CONSTRUCTING PONDS OR DAMS FOR WILDLIFE, BY COUNTIES, 1963

County	Amount of ACP Assistance (Dollars)	of Farms Using	Number of Structures	: Average : Assistance : Per Structure : (Dollars)
Total	6,537	13	14	467
Alcorn Clay Marshall Pontotoc Tunica	1,573 89 666 3,765 444	3 1 1 7	3 2 1 7	524 44 666 538 444



## PRACTICE G-4, DEEPENING EDGE OF POND FOR WILDLIFE, BY COUNTIES, 1963

County	: Amount : of ACP : Assistance : (Dollars)	: Number : of Farms : Using : Practice	: Number of Structures	:	Average Assistance Per Structure (Dollars)
Total	5,791	46	49		118.00
Amite Attala	58 567	1 5	1 5 2		58.00 113.00 79.00
Clay Forrest Franklin	236 65 101	1 1	3 1 1		65.00 101.00
Lee Madison Noxubee	951 441 190	9 4 2	9 4 2		105.67 110.00 95.00
Oktibbeha Simpson	1,560 237	9	10		156.00 79.00
Smith Webster Winston	640 156 589	5 1 4	5 1 4		128.00 156.00 147.00



#### PRODUCTION ADJUSTMENT PROGRAMS

#### Acreage Allotments and Marketing Quotas

The Agricultural Adjustment Act of 1938, as Amended, is being continued for the purpose of conserving natural resources, preventing the wasteful use of soil fertility, and of preserving, maintaining, and rebuilding farmland resources. To accomplish these purposes the Act provides for assistance in the marketing of agricultural commodities for domestic consumption and for export and to regulate interstate and foreign commerce in the commodities to the extent necessary to provide an orderly, adequate, and balanced flow of such commodities in interstate and foreign commerce through storage of reserve supplies, loans, and MARKETING QUOTAS.

The quantity of the commodities needed is usually referred to as the National marketing quota which is converted into acres by dividing the normal yield of the commodity into the National marketing quota.

Marketing quotas come into operation whenever the Secretary of Agriculture proclaims marketing quotas and two-thirds of the eligible producers voting in a referendum favor quotas; therefore, marketing quotas become operative at the discretion of interested producers.

Under acreage allotments and marketing quotas, producers that exceed the allotment (except under certain special provisions) incur a marketing penalty. In the case of cotton, rice, and wheat, the penalties are paid before a marketing card is issued. For peanuts a marketing card is issued that will allow the producer to pay the penalty at the time of marketing the commodity and a deduction is made from the proceeds of the sale. The marketing card is used by buyers, warehousemen, and other trade interests as a means of identifying the commodity as free or not free of penalty.

In 1963 acreage allotments and marketing quotas were in effect in Mississippi on cotton, rice, peanuts, and wheat. The farmers of Mississippi over-whelmingly approved the proclamation of marketing quotas for these commodities in respective referendums. The following tables will show information by counties regarding the allotment programs for cotton, rice, peanuts, and wheat.

#### . Wheat Stabilization Program

Public Law 87-128, cited as the "Agricultural Act of 1961" provided for a new program for wheat for 1962 and 1963 to be available only if marketing quotas for the 1962 and 1963 crop of wheat were approved. Marketing quotas were approved; therefore, the wheat stabilization program was effective for the 1963 crop.

The program was a voluntary program which was intended to increase farm income, to stop the build-up of unneeded wheat supplies, to stabilize wheat production and marketing, and to reduce program cost. In brief, the program provided payments to wheat producers who diverted a part of their wheat acreage to conservation uses. Table 39 is a summary by counties of the program for 1963.



#### C. Feed Grain Program

The 1963 feed grain program provided for the voluntary reduction of barley and of corn and grain sorghum below the respective 1959-1960 base acreage established for individual farms.

Payments were made to producers who diverted acreage from the production of these crops to approved conserving crops or practices.

Participation in the program was a prerequisite for eligibility for price support on these crops in 1963.

Diversion and price support payments were based on the farm normal yield per acre for a commodity times the following per acre rates:

	Diversion 1	Rate Per Acre_	Price Support				
Commodity	Minimum 20%	Maximum 50%	Rate Per Acre				
Corn Grain Sorghum Barley	\$0.27 0.23 0.20	\$0.66 0.58 0.51	\$0.18 0.16 0.14				

The sign-up period extended from February 1, 1963, through March 27, 1963.



### COTTON ACREAGE ALLOTMENT DATA, BY COUNTIES, 1963

			ustments				
	•	•					
	:		National Reserve for :				
	: Computed				s:Corrections,		
	: County	: Small:			p:Lates, and	: County	
	: Acreage	: Farm :	Trends:	Cases	:Reconsti-	: Acreage	
County	:Allotment	: Minimum:	<u>1</u> / :	<u>1</u> /	:tutions $1/$	: Allotment	
	2 0/2 22	-( (				-) ( -0-	
Total	1,367,727	26,602	150,970	950.7	31.0	1,546,280.7	
Adams	2,411					2,411.0	
Alcorn	12,012	889	526			13,427.0	
Amite	8,050					8,050.0	
Attala	11,559	769	885			13,213.0	
Benton	10,003	464	1,238			11,705.0	
Bolivar	100,265	294	16,390	20.0		116,969.0	
Calhoun	14,114	652	1,107			15,873.0	
Carroll	13,025	528	1,096	32.5		14,681.5	
Chickasaw	12,131	634	1,025	18.0		13,808.0	
Choctaw	3,783		, ,			3,783.0	
Claiborne	4,374		**- 1 . &r 1 - t	<del></del>		4,374.0	
Clarke	4,423					4,423.0	
Clay	6,754	423	372			7,549.0	
Coahoma	74,841	100	12,234	4.6		87,179.6	
Copiah	7,676		,_5	,,,		7,676.0	
Covington	8,469		<del></del>	<del></del>		8,469.0	
DeSoto	27,375	651	4,474			32,500.0	
Forrest	1,158		•			1,158.0	
Franklin	1,635					1,635.0	
George	1,100					1,100.0	
Greene	1,101					1,101.0	
Grenada	10,012	257	1,079	5.0		11,353.0	
Hancock	30	,	, , ,	•		30.0	
Harrison	14					14.0	
Hinds	23,135	573				23,708.0	
Holmes	28,663	757	4,171	44.0		33,635.0	
Humphreys	39,980	156	6,534	169.0	0.3	46,839.3	
Issaquena	8,596	103	1,405	<b>3</b> 6.0	J	10,140.0	
Itawamba	9,616	868	, ,	•		10,484.0	
Jackson	56					56.0	
Jasper	6,467			· · · · · · · · · · · · · · · · · · ·		6,467.0	
Jefferson	4,580					4,580.0	
Jefferson Davi		914				14,487.0	
Jones	7,726	7 –				7,726.0	
Kemper	9,209	695				9,904.0	
Lafayette	14,666	672	1,054	62.0	12.9	16,466.9	
Lamar	3,423	- 1 -	-)-)		,	3,423.0	
Lauderdale	5,409					5,409.0	
Lawrence	6,700	91				6,791.0	
Leake	14,977	693				15,670.0	
	- 19/11	<u> </u>					

<sup>1/</sup> State reserve only.



# COTTON ACREAGE ALLOTMENT DATA, BY COUNTIES, 1963 Continued

	•	· Ad	iustments	from Sta	te and •		
	• •		Adjustments from State and : National Reserve for :				
	: Computed				es:Corrections,:	Total	
	: County	: Small:			p:Lates, and :	County	
	: Acreage	· Farm :	Trends:	Cases	:Reconsti-	Acreage	
County	:Allotment		1/ :	1/	:tutions 1/ :	Allotment	
	111110 OMO11 O		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u>=</u> /	• • • • • • • • • • • • • • • • • • • •	**************************************	
Lee	23,281	775	1,966			26,022.0	
Leflore	61,282	120	10,018			71,420.0	
Lincoln	5,147		,,			5,147.0	
Lowndes	13,830	669	1,267	58.0		15,824.0	
Madison	28,115	749	2,908	119.0		31,891.0	
Marion	8,774	344				9,118.0	
Marshall	29,273	660	4,260			34,193.0	
Monroe	25,333	1,072	2,207			28,612.0	
Montgomery	6,950	429		3.0		7,382.0	
Neshoba	13,113			5		13,113.0	
Newton	7,889					7,889.0	
Noxubee	13,828	459	1,305			15,592.0	
Oktibbeha	4,018		_,_,		8.5	4,026.5	
Panola	33,458	720	4,869	79.3		39,126.3	
Pearl River	355	, =-	.,,	12.3		355.0	
Perry	1,755	······································	······································			1,755.0	
Pike	5,351					5,351.0	
Pontotoc	17,177	1,288	853	53.8		19,371.8	
Prentiss	14,781	1,028	711	27.0	2.6	16,549.6	
Quitman	50,211	161	8,208	71.0		58,651.0	
Rankin	8,435					8,435.0	
Scott	9,624	405				10,029.0	
Sharkey	23,066	94	3,770			26,930.0	
Simpson	11,251		0,,,			11,251.0	
Smith	8,971					8,971.0	
Stone	166					166.0	
Sunflower	101,748	86	16,635			118,469.0	
Tallahatchie	49,331	311	8,064			57,706.0	
Tate	20,053	522	2,918	85.0		23,578.0	
Tippah	13,938	1,061	580			15,579.0	
Tishomingo	8,411	791				9,202.0	
Tunica	40,303	82	6,589			46,974.0	
Union	15,366	1,022	787		3.7	17,178.7	
Walthall	11,112					11,112.0	
Warren	5,401	123	598			6,122.0	
Washington	69,625	308	11,382			81,315.0	
Wayne	5,668					5,668.0	
Webster	7,250	510	343			8,103.0	
Wilkinson	3,670					3,670.0	
Winston	11,192	887		5.5		12,084.5	
Yalobusha	10,292	479	1,282	44.0	3.0	12,100.0	
Yazoo	35,842	264	5,860	14.0		41,980.0	
1/ State rese	rve only.						



### AVAILABLE ACREAGE FOR PLANTING AND PLANTED ACREAGE DATA, BY COUNTIES, 1963

	: Available : for		Net Planted Within Available	0	Percent of Available Acreage
County	: Planting 1/		Acreage 2/	:	Planted
Total	1,524,699.7		1,442,092.8		94.6
Adams	1,698.6		1,350.2		79.5
Alcorn	13,644.3		12,874.9		94.4
Amite	5,662.8		3,758.7		66.4
Attala	13,263.0		12,328.1		92.9
Benton	11,937.4		11,484.6		96.2
Bolivar	120,484.7		118,937.4		98.7
Calhoun	16,237.0		15,750.3		97.0
Carroll	14,909.7		14,395.9		96.6
Chickasaw	13,526.4		12,929.6		95.6
Choctaw	2,774.3		2,262.9		81.6
Claiborne	3,868.8		3,271.5		84.6
Clarke	3,305.7		1,814.7		54.9
Clay	7,400.5		7,133.9		96.4
Coahoma	89,655.0		88,772.3		99.0
Copiah	5,685.0		4,563.3		80.3
Covington	8,079.9		6,564.0		81.2
DeSoto	33,236.2		32,275.0		97.1
Forrest	911.3		545.7		59.9
Franklin	452.5		258.4		57.1
George	465.5		228.7		49.1
Greene	1,004.3		653.4		65.1
Grenada	11,668.4		11,343.8		97.2
Hancock	2.5		1.8		72.0
Harrison	0		0		0
Hinds	22,632.6		20,310.0		89.7
Holmes	34,455.8		33,816.2		98.1
Humphreys	47,792.7		47,367.1		99.1
Issaquena	10,365.3		10,144.5		97.9
Itawamba	9,762.2		8,571.7		87.8
Jackson	33.9		3.0		8.8
Jasper	5,413.0		3,254.9		60.1
Jefferson	2,795.4		1,757.8		62.9
Jefferson Davis	13,805.0		11,759.4		85.2
Jones	5,374.4		3,583.9		66.7
Kemper	9,445.4		7,679.2		81.3
Lafayette	16,801.4		15,488.0		92.2
Lamar	2,220.7		1,632.3		73.5
Lauderdale	4,029.3		2,227.0		55.3
Lawrence	5,233.3		3,904.9		74.6
Leake	14,994.8	2 for	13,563.9		90.5

<sup>1/</sup> Excludes allotments on whole CR farms. 2/ Excludes diversion credit acreage for CR farms.



### AVAILABLE ACREAGE FOR PLANTING AND PLANTED ACREAGE DATA, BY COUNTIES, 1963 -- Continued

	:			Net Planted	•	Percent of
	:	Available		Within	:	Available
	:	for	:	Available	:	Acreage
County		Planting 1/	:	Acreage 2/		Planted
Lee		26,495.2		24,518.5		92.5
Leflore		73,524.0		72,608.3		98.8
Lincoln		2,826.3		1,514.8		53.6
Lowndes		15,522.0		14,731.1		94.9
Madison		31,672.1		29,280.6		92.4
Marion		8,662.9		6,935.6		80.1
Marshall		35,147.0		33,290.2		94.7
Monroe		28,811.7		27,207.0		94.4
Montgomery		7,528.4		7,054.1		93.7
Neshoba		9,649.6		7,282.8		75.5
Newton		4,539.4		2,046.4		45.1
Noxubee		15,785.6		15,051.7		95.3
Oktibbeha		3,787.0		3,269.9		86.3
Panola		40,079.8		39,148.5		97.7
Pearl River		149.5		71.1		47.6
Perry		1,531.6		1,122.5		73.3
Pike		4,045.5		2,326.8		57.5
Pontotoc		19,151.0		18,388.2		96.0
Prentiss		17,006.8		16,049.1		94.4
Quitman		60,329.5		59,739.7		99.0
Rankin		7,805.5		6,708.4		85.9
Scott		7,632.6		6,231.9		81.6
Sharkey		27,700.6		27,496.8		99.3
impson		7,920.0		5,984.3		75.6
mith		6,377.9		4,826.0		75.7
Stone		100.6		63.7		63.3
Sunflower		121,956.9		120,910.2		99.1
Tallahatchie		59,177.9		57,933.4		97.9
ľate ľippah		24,291.4		23,870.2 14,406.7		98.0 90.8
lippan Lishomingo		15,873.3		8,713.3		94.5
Tunica		9,223.7 48,448.3		47,847.2		98.8
Jnion		16,994.8		15,804.4		93.3
Malthall		9,650.1		7,442.3		77.1
Varthall Varren		6,068.0		5,695.3		93.9
Mashington		82,980.3		81,718.4		98.5
layne		4,628.6		3,474.7		75.1
<i>l</i> ebster		8,332.8		8,104.3		97.3
lilkinson		2,093.4		997.6		47.7
Winston		11,311.8		10,143.4		89.7
alobusha		12,126.5		11,825.8		97.5
razoo Yazoo		42,730.8		41,694.7		97.6
IaZ00		42, (30.0		41,094.7		91.0

Excludes allotments on whole CR farms.

Excludes diversion credit acreage for CR farms.



# OVERPLANTED COTTON FARMS AND PENALTY DATA, BY COUNTIES, 1963 (As of May 1, 1964)

		lante	ed Farms		Penalties	
	: Number	•		: Penalties		Amount
	: of	•	Excess	: Incurred	: Paid :	Refunded
County	: Farms	:	Acres	: (Dollars)	:(Dollars):	(Dollars)
Total	182		298.0	16,854.95	15,160.97	788.84
Adams	0					
Alcorn	2		0.7	60.49	60.49	. 0
Amite	0		0.1	00.49	00.49	, 0
Attala	1		2.9	81.61	81.61	0
Benton	0		2.9	01.01	01.01	O
Bolivar	0					<del></del>
Calhoun			2.1	141.71	68.94	0
	3		Z • J	<b>工4工。</b> (工	00.94	O
Carroll						
Chickasaw	0		0 (	207 10	27 7 0	0
<u>Choctaw</u> Claiborne	<u> </u>		0.6	37.18	37.18	00
			<b>.</b> .	000 60	700 10	0
Clarke	4		5.1	299.69	188.49	0
Clay	0					
Coahoma	0					
Copiah	0					
Covington	15		12.7	414.81	368.19	0
DeSoto	0					
Forrest	0					
Franklin	0					
George	00					
Greene	1		2.6	151.55	151.55	0
Grenada	1		1.7	173.66	173.66	0
Hancock	0					
Harrison	0		_			
Hinds	4		8.5	360.79	360.79	0
Holmes	2		1.4	86.43	86.43	0
Humphreys	0					
Issaquena	0					
Itawamba	l		1.7	85.42	85.42	0
Jackson	0					
Jasper	1		0.8	32.16	0	0
Jefferson	0					
Jefferson Davis	17		14.2	719. 36	653.44	76.78
Jones	i		1.8	57.89	0	0
Kemper	10		17.6	753.55	753.55	0
Lafayette	0				<u></u>	
Lamar	l		0.3	17.69	17.69	. 0
Lauderdale	2		1.0	23.52	23.52	0
Lawrence	4		3.0	163.82	65.53	0
Leake	4		9.3	446.43	446.43	70.76



# OVERPLANTED COTTON FARMS AND PENALTY DATA, BY COUNTIES, 1963, (As of May 1, 1964)--Continued

	•	Overpla	anted	Farms				
	:	Number	:		•	Penalties	: Amount :	Amount
	:	of	:	Excess		Incurred	: Paid :	Refunded
County	<u>:</u>	Farms	:	Acres	:	(Dollars)	:(Dollars):	(Dollars)
		,		0.0		10( 09	106.09	0
Lee		1		2.0		196.98	196.98	0
Leflore		0						
Lincoln		0		a 1. m		050 06	071 01	0
Lowndes		8		14.7		959.36	914.34	0
Madison		20		71.4		3, 533.80	3,502.04	0
Marion		19		25.5		1,518.96	732.29	452.15
Marshall		0						
Monroe		0						
Montgomery		0		2.3		3.00 #0	3.00 50	•
Neshoba		1		3.1		180.70	180.70	0
Newton		0		3 c 1.		000 53	000 00	
Noxubee		19		15.4		870.71	870.71	0
Oktibbeha		1		0.8		32.16	32.16	0
Panola		0						
Pearl River	····	0						
Perry		0						
Pike		0		0			0 (0	
Pontotoc		7		30.8		3,193.69	3,108.68	105.93
Prentiss		3		4.0		188.05	153.90	0
Quitman		0						
Rankin		0						
Scott		0						
Sharkey		0				0-1-	16.55	_
Simpson		2 5		1.1		82.41	46.03	0
Smith				3.7		210.04	140.90	0
Stone		0						
Sunflower		0						
Tallahatchie		0				0 10	0.10	
Tate		1		3.3		298.48	298.48	0
<u>Tippah</u>		1		0.9		47.73	47.73	0
Tishomingo		1		0.5		25.12	25.12	0
Tunica		0						
Union		0		1		-1	-1	
Walthall		1		10.4		545.71	545.71	0
Warren		0						
Washington		0		) -		005 51		
Wayne		3		4.9		209.04	142.71	35.58
Webster		0						
Wilkinson		0				(-)	6	1 (1
Winston		14		17.5		654.25	599.58	47.64
Yalobusha		0						
Yazoo		0						



## SUMMARY OF 1963 ACRES RELEASED AND REAPPORTIONED SHOWING ACREAGE AVAILABLE FOR PLANTING

	• •	Acreage	: Acreage :	Acreage	:Total Acre-
					d:age Available
				by State	_
<i>a</i>	: Released :	•	: to State :		for
County	<u>: <u>1</u>/ :</u>	of Release	: Committee:	Committee	:Planting 2/
Total	117,924.6	78,011.2	39,905.0	39,846.1	1,524,699.7
Adams	736.6	45.2	691.4	0	1,698.6
Alcorn	2,106.5	2,106.5	0	429.0	13,644.3
		336.1	2,173.2	0	5,662.8
Amite	2,509.3	_		381.0	13,263.0
Attala	2,522.2	2,522.2	U		
Benton	565.3	565.3	0	354.0	11,937.4
Bolivar	1,295.2	1,295.2	0	3,686.0	120,484.7
Calhoun	733.3	733.3	0	514.2	16,237.0
Carroll	1,275.3	1,275.3	0	466.0	14,909.7
Chickasaw	979.4	979.4	0	432.0	13,526.4
Choctaw	1,401.0	459.3	941.7	0	2,774.3
Claiborne	1,126.1	801.9	324.2	0	3,868.8
Clarke	1,085.1	190.8	894.9	0	3,305.7
Clay	767.6	767.6	0	242.0	7,400.5
Coahoma	100.3	100.3	0	2,737.0	89,655.0
Copiah	2,339.2	452.3	1,887.0	0	5,685.0
Covington	2,828.0	2,512.9	315.1	0	8,079.9
DeSoto	1,244.8	1,244.8	0	985.0	33,236.2
Forrest	293.6	99.9	193.7	0	911.3
Franklin	894.5	0	894.5	0	452.5
George	631.5	34.0	597 • 5	0	465.5
Greene	270.5	173.8	96.7	0	1,004.3
Grenada	1,003.3	1,003.3	0	357.0	11,668.4
Hancock	27.5	0	27.5	0	2.5
Harrison	0	0	0	0	0
Hinds	3,402.1	2,454.0	948.1	0	22,632.6
Holmes	1,195.8	1,195.8	0	1,035.0	34,455.8
Humphreys	5.5	5.5	0	1,476.0	47,792.7
Issaquena	164.9	164.9	0	313.0	10,365.3
Itawamba	2,218.5	2,218.5	0	130.0	9,762.2
Jackson	27.7	5.6	22.1	0	33.9
Jasper	1,365.7	432.8	932.9	0	5,413.0
Jefferson	1,695.2	80.6	1,614.6	0	2,795.4
Jeff. Davis	2,871.8	2,871.8	0	0	13,805.0
Jones	2,806.2	630.9	2,175.3	0	5,374.4
Kemper	2,270.6	1,951.6	319.0	0	9,445.4
Lafayette	908.5	908.5	0	511.0	16,801.4
Lamar	1,315.8	349.5	966.3	0	2,220.7
Lauderdale	1,343.3	130.6	1,212.7	Ö	4,029.3
Lawrence	1,672.8	663.1	1,009.7	Ö	5,233.3
Leake	4,320.8	4,036.4	284.4	Ö	14,994.8
1 / E	1,020.0	.,000.7			-1,7,7,7.0

<sup>1/</sup> Excludes acreage released which was not eligible for reapportionment. 2/ Excludes allotments on whole CR farms.



## SUMMARY OF 1963 ACRES RELEASED AND REAPPORTIONED SHOWING ACREAGE AVAILABLE FOR PLANTING -- Continued

County   C						
County : 1/ : of Release : Committee : Dy State : for County : 1/ : of Release : Committee : Committee : Planting 2/			: Acreage			:Total Acre-
County         1/         : of Release : Committee: Committee         Committee         :Planting 2/           Lee         2,091.7         2,091.7         0         841.8         26,595.2           Leflore         253.2         253.2         0         2,251.0         73,524.0           Lincoln         2,427.5         156.8         2,270.7         0         2,826.3           Lowndes         1,180.1         1,180.1         0         470.0         15,522.0           Madison         4,621.1         4,621.1         0         916.0         31,672.1           Marion         1,924.5         1,699.4         225.1         0         8,662.9           Marion         1,924.5         1,699.4         225.1         0         8,662.9           Monroe         2,116.4         2,116.4         0         897.0         28,811.7           Monroe         2,116.4         2,116.4         0         897.0         28,811.7           Mortgomery         656.5         656.5         0         237.0         7,528.4           Meshoba         3,866.3         942.9         2,943.4         0         9,619.0           Newton         3,145.7         73.7         3,072.0		_				
Lee 2,091.7 2,091.7 0 841.8 26,595.2 Leflore 253.2 253.2 0 2,251.0 73,524.0 Lincoln 2,427.5 156.8 2,270.7 0 2,826.3 Lowndes 1,180.1 1,180.1 0 470.0 15,522.0 Marshall 332.8 1,699.4 225.1 0 8,662.9 Marshall 332.8 332.8 0 1,051.0 35,147.0 Monroe 2,116.4 2,116.4 0 897.0 28,811.7 Montgomery 656.5 656.5 0 237.0 7,528.4 Meshoba 3,886.3 942.9 2,943.4 0 9,649.6 Newton 3,145.7 73.7 3,072.0 0 4,539.4 Noxubee 1,509.5 1,509.5 0 475.0 15,785.6 Oktibbeha 694.6 694.6 0 1.5 3,787.0 15,785.6 Oktibbeha 694.6 694.6 0 1,260.0 1,260.0 40,079.8 Pearl River 183.2 6.7 176.5 0 149.5 Perry 573.9 382.5 191.4 0 1,260.0 40,079.8 Pearl River 183.2 6.7 176.5 0 149.5 Pontotoc 1,126.2 1,126.2 0 615.3 19,151.0 Prentiss 1,830.0 1,830.0 0 527.0 17,006.8 Quitmen 123.1 123.1 123.1 0 1,860.0 60,329.5 Rankin 1,381.5 1,059.0 322.5 0 7,605.5 Scott 2,955.6 894.2 2,061.4 0 7,632.6 Simpson 4,254.1 960.1 3,294.0 0 7,920.0 Smith 3,617.8 1,107.7 2,510.1 0 6,377.9 Stone 92.2 26.8 65.4 0 100.6 Sumflower 219.4 219.4 0 3,717.0 121,956.9 Tallahatchie 469.8 469.8 0 1,803.0 59,177.0 121,956.9 Tallahatchie 469.8 469.8 0 1,803.0 59,177.9 Tallahatchie 469.8 469.8 0 1	G				•	
Leflore         253.2         253.2         0         2,251.0         73,524.0           Lincoln         2,427.5         156.8         2,270.7         0         2,826.3           Lowndes         1,180.1         1,180.1         0         470.0         15,522.0           Madison         4,621.1         4,621.1         0         916.0         31,672.1           Marion         1,924.5         1,699.4         225.1         0         8,662.9           Marshall         332.8         332.8         0         1,051.0         35,147.0           Monroe         2,116.4         2         0         897.0         28,811.7           Montgomery         656.5         656.5         0         237.0         7,528.4           Neshoba         3,886.3         942.9         2,943.4         0         9,649.6           Newton         3,145.7         73.7         3,072.0         0         4,539.4           Noxubee         1,509.5         1,509.5         0         475.0         15,785.6           Oktibbeha         694.6         694.6         0         1.5         3,787.0           Pearl River         183.2         6.7         176.5         0	County	<u>:</u> <u>±</u> /	: of Kelease	: Committee	: Committee	:Planting 2/
Leflore         253.2         253.2         0         2,251.0         73,524.0           Lincoln         2,427.5         156.8         2,270.7         0         2,826.3           Lowndes         1,180.1         1,180.1         0         470.0         15,522.0           Madison         4,621.1         4,621.1         0         916.0         31,672.1           Marion         1,924.5         1,699.4         225.1         0         8,662.9           Marshall         332.8         332.8         0         1,051.0         35,147.0           Monroe         2,116.4         2         0         897.0         28,811.7           Montgomery         656.5         656.5         0         237.0         7,528.4           Neshoba         3,886.3         942.9         2,943.4         0         9,649.6           Newton         3,145.7         73.7         3,072.0         0         4,539.4           Noxubee         1,509.5         1,509.5         0         475.0         15,785.6           Oktibbeha         694.6         694.6         0         1.5         3,787.0           Pearl River         183.2         6.7         176.5         0	T.ee	2 001 7	2 001 7	0	8),1 8	26 505 2
Lincoln 2,427.5 156.8 2,270.7 0 2,826.3 Lowndes 1,180.1 1,80.1 0 470.0 15,522.0 Marshall 332.8 1,924.5 1,699.4 225.1 0 8,662.9 Marshall 332.8 32.8 0 1,051.0 35,147.0 Monroe 2,116.4 2,116.4 0 897.0 28,811.7 Montgomery 656.5 656.5 0 237.0 7,526.4 Neshoba 3,886.3 942.9 2,943.4 0 9,649.6 Newton 3,145.7 73.7 3,072.0 0 4,539.4 Noxubee 1,509.5 1,509.5 0 475.0 15,785.6 Oktibbeha 694.6 664.6 0 1.5 3,787.0 Panola 651.9 651.9 651.9 0 1,216.0 40,079.8 Pearl River 183.2 6.7 176.5 0 149.5 Perry 573.9 382.5 191.4 0 1,531.6 Pike 1,347.1 253.6 1,093.5 0 4,045.5 Prentiss 1,830.0 1,830.0 0 527.0 17,006.8 Quitmen 123.1 123.1 0 1,860.0 60,329.5 Scott 2,955.6 894.2 2,061.4 0 7,632.6 Sharkey 13.4 13.4 13.4 0 846.0 27,700.6 Sharkey 13.4 13.4 13.4 0 846.0 27,700.6 Smith 3,617.8 1,107.7 2,510.1 0 6,377.9 Stone 92.2 26.8 65.4 0 10.6 3,77.9 Stone 92.2 26.8 65.4 0 10.6 3,77.9 Tale 40.6 40.6 40.6 0 1,800.0 59,177.9 Tale 707.4 707.4 0 740.0 24,291.4 Tippah 2,152.1 2,152.1 0 470.0 12,95.6 Sufficient 46.6 40.6 0 1,949.0 0 9,632.5 Tunica 406.6 406.6 0 1,949.0 0 9,650.1 Marren 389.5 389.5 0 180.0 6,080.0 Marren 389.5 389.5 0 180.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 82,980.3 Marren 389.5 389.5 0 180.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 82,980.3 Wayne 1,137.3 5,40.9 596.4 0 4,628.6 Webster 1,229.8 1,229.8 0 256.0 8,332.8			=			
Lowndes 1,180.1 1,180.1 0 470.0 15,522.0 Madison 4,621.1 4,621.1 0 916.0 31,672.1 Marion 1,924.5 1,699.4 225.1 0 8,662.9 Marshall 332.8 332.8 0 1,051.0 35,147.0 Monroe 2,116.4 2,116.4 0 897.0 28,811.7 Montgomery 656.5 656.5 0 237.0 7,528.4 Meshoba 3,886.3 942.9 2,943.4 0 9,649.6 Newton 3,145.7 73.7 3,072.0 0 475.0 15,765.6 Oktibeha 694.6 694.6 0 1.5 3,787.0 Panola 651.9 651.9 0 1,216.0 40,079.8 Pearl River 183.2 6.7 176.5 0 149.5 Perry 573.9 382.5 191.4 0 1,531.6 Pike 1,347.1 253.6 1,093.5 0 4,045.5 Pontotoc 1,126.2 1,126.2 0 615.3 19,151.0 Prentiss 1,830.0 1,830.0 0 527.0 17,006.8 Quitman 123.1 123.1 0 1,860.0 60,329.5 Rankin 1,381.5 1,059.0 322.5 0 7,805.5 Scott 2,955.6 894.2 2,061.4 0 7,632.6 Sharkey 13.4 13.4 0 848.0 27,700.6 Simpson 4,254.1 960.1 3,294.0 0 7,920.0 Smith 3,617.8 1,107.7 2,510.1 0 6,377.9 Stone 92.2 26.8 65.4 0 100.6 Sumflower 219.4 219.4 0 3,717.0 121,956.9 Tallahatchie 469.8 469.8 0 1,803.0 59,177.9 Tate 707.4 707.4 0 740.0 24,291.4 Tippah 2,152.1 2,152.1 0 470.0 15,873.3 Tishomingo 2,158.4 2,158.4 0 167.9 9,223.7 Tunica 406.6 406.6 0 1,494.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 829.8 Mayne 1,137.3 540.9 566.4 0 56.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 829.8 Mayne 1,137.3 540.9 566.4 0 4,628.6 Webster 1,229.8 1,229.8 0 256.0 8,332.8				_	•	
Madison         4,621.1         4,621.1         0         916.0         31,672.1           Marion         1,924.5         1,699.4         225.1         0         8,662.9           Marshall         332.8         332.8         0         1,051.0         35,147.0           Monroe         2,116.4         2,116.4         0         897.0         28,811.7           Montgomery         656.5         656.5         0         237.0         7,528.4           Neshoba         3,886.3         942.9         2,943.4         0         9,649.6           Newton         3,145.7         73.7         3,072.0         0         4,539.4           Noxubee         1,509.5         1,509.5         0         475.0         15,785.6           Oktibeha         694.6         694.6         0         1.5         3,787.0           Panola         651.9         651.9         0         1,216.0         40,079.8           Pearl River         183.2         6.7         176.5         0         1,49.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0						
Marion         1,924.5         1,699.4         225.1         0         8,662.9           Marshall         332.8         332.8         0         1,051.0         35,147.0         35,147.0         35,147.0         35,147.0         35,147.0         35,147.0         35,147.0         28,811.7         Montgomery         656.5         656.5         0         237.0         7,528.4         Neston         3,145.7         73.7         3,072.0         0         4,539.4         Newton         3,145.7         73.7         3,072.0         0         4,539.4         Newton         1,509.5         1,509.5         4,700.0         4,539.4         0         9,649.6         Newton         3,145.7         73.7         3,072.0         0         4,539.4         0         9,649.6         Newton         3,145.7         73.7         3,072.0         0         4,7539.4         0         9,649.6         0         1.5,785.6         0         4,7539.4         0         9,649.6         0         1.5,785.6         0         4,7539.4         0         1.5,785.6         0         1.262.0         0         1.216.0         0         1.7539.6         0         1.216.0         0         1.7531.6         0         1.495.5         0         1.216.0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td></th<>						
Marshall         332.8         332.8         0         1,051.0         35,147.0           Monrore         2,116.4         2,116.4         0         897.0         28,811.7           Montgomery         656.5         656.5         0         237.0         7,528.4           Meshoba         3,886.3         942.9         2,943.4         0         9,649.6           Newton         3,145.7         73.7         3,072.0         0         4,539.4           Noxubee         1,509.5         1,509.5         0         475.0         15,785.6           Oktibbeha         694.6         694.6         694.6         0         1.216.0         40,079.8           Panola         651.9         651.9         0         1,216.0         40,079.8           Pearl River         183.2         6.7         176.5         0         149.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Monroe         2,116.4         2,116.4         0         897.0         28,811.7           Montgomery         656.5         656.5         0         237.0         7,528.4           Neshoba         3,886.3         942.9         2,943.4         0         9,649.6           Newton         3,145.7         73.7         3,072.0         0         4,539.4           Noxubee         1,509.5         1,509.5         0         475.0         15,785.6           Oktibeha         694.6         694.6         0         1.5         3,787.0           Panola         651.9         651.9         0         1,216.0         40,079.8           Pearl River         183.2         6.7         176.5         0         149.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0						
Montgomery         656.5         656.5         0         237.0         7,528.4           Neshoba         3,886.3         942.9         2,943.4         0         9,649.6           Newton         3,145.7         73.7         3,072.0         0         4,539.4           Noxubee         1,509.5         1,509.5         0         475.0         15,785.6           Oktibbeha         694.6         694.6         0         1.5         3,787.0           Panola         651.9         651.9         0         1,216.0         40,079.8           Pearl River         183.2         6.7         176.5         0         149.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0				_		
Neshoba         3,886.3         942.9         2,943.4         0         9,649.6           Newton         3,145.7         73.7         3,072.0         0         4,539.4           Noxubee         1,509.5         1,509.5         0         475.0         15,785.6           Oktibbeha         694.6         694.6         0         1.5         3,787.0           Panola         651.9         651.9         0         1,216.0         40,079.8           Pearl River         183.2         6.7         176.5         0         149.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,805.5           Scott         2,955.6         894.2         2,061.4         0				0		
Newton         3,145.7         73.7         3,072.0         0         4,539.4           Noxubee         1,509.5         1,509.5         0         475.0         15,785.6           Oktibbeha         694.6         694.6         0         1.5         3,787.0           Panola         651.9         651.9         0         1,216.0         40,079.8           Pearl River         183.2         6.7         176.5         0         149.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,805.5           Scott         2,955.6         894.2         2,061.4         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6				2,943.4		
Noxubee 1,509.5 1,509.5 0 475.0 15,785.6 Oktibbeha 694.6 694.6 0 1.5 3,787.0 Panola 651.9 651.9 0 1,216.0 40,079.8 Pearl River 183.2 6.7 176.5 0 149.5 Perry 573.9 382.5 191.4 0 1,531.6 Pike 1,347.1 253.6 1,093.5 0 4,045.5 Pontotoc 1,126.2 1,126.2 0 615.3 19,151.0 Prentiss 1,830.0 1,830.0 0 527.0 17,006.8 Quitman 123.1 123.1 0 1,860.0 60,329.5 Rankin 1,381.5 1,059.0 322.5 0 7,805.5 Scott 2,955.6 894.2 2,061.4 0 7,632.6 Sharkey 13.4 13.4 0 848.0 27,700.6 Simpson 4,254.1 960.1 3,294.0 0 7,920.0 Smith 3,617.8 1,107.7 2,510.1 0 6,377.9 Stone 92.2 26.8 65.4 0 100.6 Sunflower 219.4 219.4 0 3,717.0 121,956.9 Tallahatchie 469.8 469.8 0 1,803.0 59,177.9 Tate 707.4 707.4 0 740.0 24,291.4 Tippah 2,152.1 2,152.1 0 470.0 15,873.3 Tishomingo 2,158.4 2,158.4 0 167.9 9,223.7 Tunica 406.6 406.6 0 1,494.0 48,448.3 Union 1,317.7 1,317.7 0 555.0 16,994.8 Walthall 1,999.8 1,102.9 896.9 0 9,650.1 Warren 389.5 389.5 0 180.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 82,980.3 Wayne 1,137.3 540.9 596.4 0 4,628.6 Webster 1,229.8 1,229.8 0 256.0 8,332.8					0	
Oktibbeha         694.6         694.6         0         1.5         3,787.0           Panola         651.9         651.9         0         1,216.0         40,079.8           Pearl River         183.2         6.7         176.5         0         149.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Qui tman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,805.5           Scott         2,955.6         894.2         2,061.4         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Simpson         4,254.1         960.1         3,294.0         0         7,920.0           Smith         3,617.8         1,107.7         2,510.1         0         <				·	475.0	
Panola         651.9         651.9         0         1,216.0         40,079.8           Pearl River         183.2         6.7         176.5         0         149.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Shippson         4,254.1         960.1         3,294.0         0         7,920.0           Smith         3,617.8         1,107.7         2,510.1         0         6,377.9           Stone         92.2         26.8         65.4         0         100.6	Oktibbeha			0		
Pearl River         183.2         6.7         176.5         0         149.5           Perry         573.9         382.5         191.4         0         1,531.6           Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,805.5           Scott         2,955.6         894.2         2,061.4         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Simpson         4,254.1         960.1         3,294.0         0         7,920.0           Smith         3,617.8         1,107.7         2,510.1         0         6,377.9           Stone         92.2         26.8         65.4         0         100.6           Sunflower         219.4         219.4         0         3,717.0         121	Panola			0		
Pike         1,347.1         253.6         1,093.5         0         4,045.5           Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,805.5           Scott         2,955.6         894.2         2,061.4         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Simpson         4,254.1         960.1         3,294.0         0         7,920.0           Smith         3,617.8         1,107.7         2,510.1         0         6,377.9           Stone         92.2         26.8         65.4         0         100.6           Sunflower         219.4         219.4         0         3,717.0         121,956.9           Tallahatchie         469.8         469.8         0         1,803.0         59,177.9           Tate         707.4         707.4         0         740.0	Pearl River		6.7	176.5	0	
Pontotoc         1,126.2         1,126.2         0         615.3         19,151.0           Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,805.5           Scott         2,955.6         894.2         2,061.4         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Simpson         4,254.1         960.1         3,294.0         0         7,920.0           Smith         3,617.8         1,107.7         2,510.1         0         6,377.9           Stone         92.2         26.8         65.4         0         100.6           Sunflower         219.4         219.4         0         3,717.0         121,956.9           Tallahatchie         469.8         469.8         0         1,803.0         59,177.9           Tate         707.4         707.4         0         740.0         24,291.4           Tippah         2,152.1         2,158.4         0         167.9	Perry	573.9	382.5	191.4	0	1,531.6
Prentiss         1,830.0         1,830.0         0         527.0         17,006.8           Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,805.5           Scott         2,955.6         894.2         2,061.4         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Simpson         4,254.1         960.1         3,294.0         0         7,920.0           Smith         3,617.8         1,107.7         2,510.1         0         6,377.9           Stone         92.2         26.8         65.4         0         100.6           Sunflower         219.4         219.4         0         3,717.0         121,956.9           Tallahatchie         469.8         469.8         0         1,803.0         59,177.9           Tate         707.4         707.4         0         740.0         24,291.4           Tippah         2,152.1         2,152.1         0         470.0         15,873.3           Tishomingo         2,158.4         2,158.4         0         167.9	Pike	1,347.1	253.6	1,093.5	0	4,045.5
Quitman         123.1         123.1         0         1,860.0         60,329.5           Rankin         1,381.5         1,059.0         322.5         0         7,805.5           Scott         2,955.6         894.2         2,061.4         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Simpson         4,254.1         960.1         3,294.0         0         7,920.0           Smith         3,617.8         1,107.7         2,510.1         0         6,377.9           Stone         92.2         26.8         65.4         0         100.6           Sunflower         219.4         219.4         0         3,717.0         121,956.9           Tatlahatchie         469.8         469.8         0         1,803.0         59,177.9           Tate         707.4         707.4         0         740.0         24,291.4           Tippah         2,152.1         2,152.1         0         470.0         15,873.3           Tishomingo         2,158.4         2,158.4         0         167.9         9,223.7           Tunica         406.6         406.6         0         1,494.0	Pontotoc	1,126.2	1,126.2	0	615.3	19,151.0
Rankin       1,381.5       1,059.0       322.5       0       7,805.5         Scott       2,955.6       894.2       2,061.4       0       7,632.6         Sharkey       13.4       13.4       0       848.0       27,700.6         Simpson       4,254.1       960.1       3,294.0       0       7,920.0         Smith       3,617.8       1,107.7       2,510.1       0       6,377.9         Stone       92.2       26.8       65.4       0       100.6         Sunflower       219.4       219.4       0       3,717.0       121,956.9         Tallahatchie       469.8       469.8       0       1,803.0       59,177.9         Tate       707.4       707.4       0       740.0       24,291.4         Tippah       2,152.1       2,152.1       0       470.0       15,873.3         Tishomingo       2,158.4       2,158.4       0       167.9       9,223.7         Tunica       406.6       406.6       0       1,494.0       48,448.3         Union       1,317.7       1,317.7       0       555.0       16,994.8         Walthall       1,999.8       1,102.9       896.9       0	Prentiss	1,830.0	1,830.0	0	527.0	17,006.8
Scott         2,955.6         894.2         2,061.4         0         7,632.6           Sharkey         13.4         13.4         0         848.0         27,700.6           Simpson         4,254.1         960.1         3,294.0         0         7,920.0           Smith         3,617.8         1,107.7         2,510.1         0         6,377.9           Stone         92.2         26.8         65.4         0         100.6           Sunflower         219.4         219.4         0         3,717.0         121,956.9           Tallahatchie         469.8         469.8         0         1,803.0         59,177.9           Tate         707.4         707.4         0         740.0         24,291.4           Tippah         2,152.1         2,152.1         0         470.0         15,873.3           Tishomingo         2,158.4         2,158.4         0         167.9         9,223.7           Tunica         406.6         406.6         0         1,494.0         48,448.3           Union         1,317.7         1,317.7         0         555.0         16,994.8           Walthall         1,999.8         1,102.9         896.9         0	Quitman	123.1	123.1	0	1,860.0	60,329.5
Sharkey       13.4       13.4       0       848.0       27,700.6         Simpson       4,254.1       960.1       3,294.0       0       7,920.0         Smith       3,617.8       1,107.7       2,510.1       0       6,377.9         Stone       92.2       26.8       65.4       0       100.6         Sunflower       219.4       219.4       0       3,717.0       121,956.9         Tallahatchie       469.8       469.8       0       1,803.0       59,177.9         Tate       707.4       707.4       0       740.0       24,291.4         Tippah       2,152.1       2,152.1       0       470.0       15,873.3         Tishomingo       2,158.4       2,158.4       0       167.9       9,223.7         Tunica       406.6       406.6       0       1,494.0       48,448.3         Union       1,317.7       1,317.7       0       555.0       16,994.8         Walthall       1,999.8       1,102.9       896.9       0       9,650.1         Warren       389.5       389.5       0       180.0       6,068.0         Wayne       1,137.3       540.9       596.4       0	Rankin				0	
Simpson       4,254.1       960.1       3,294.0       0       7,920.0         Smith       3,617.8       1,107.7       2,510.1       0       6,377.9         Stone       92.2       26.8       65.4       0       100.6         Sunflower       219.4       219.4       0       3,717.0       121,956.9         Tallahatchie       469.8       469.8       0       1,803.0       59,177.9         Tate       707.4       707.4       0       740.0       24,291.4         Tippah       2,152.1       2,152.1       0       470.0       15,873.3         Tishomingo       2,158.4       2,158.4       0       167.9       9,223.7         Tunica       406.6       406.6       0       1,494.0       48,448.3         Union       1,317.7       1,317.7       0       555.0       16,994.8         Walthall       1,999.8       1,102.9       896.9       0       9,650.1         Warren       389.5       389.5       0       180.0       6,068.0         Washington       2,026.9       2,026.9       0       2,545.4       82,980.3         Wayne       1,137.3       540.9       596.4       0	Scott		-	2,061.4		
Smith         3,617.8         1,107.7         2,510.1         0         6,377.9           Stone         92.2         26.8         65.4         0         100.6           Sunflower         219.4         219.4         0         3,717.0         121,956.9           Tallahatchie         469.8         469.8         0         1,803.0         59,177.9           Tate         707.4         707.4         0         740.0         24,291.4           Tippah         2,152.1         2,152.1         0         470.0         15,873.3           Tishomingo         2,158.4         2,158.4         0         167.9         9,223.7           Tunica         406.6         406.6         0         1,494.0         48,448.3           Union         1,317.7         1,317.7         0         555.0         16,994.8           Walthall         1,999.8         1,102.9         896.9         0         9,650.1           Warren         389.5         389.5         0         180.0         6,068.0           Washington         2,026.9         2,026.9         0         2,545.4         82,980.3           Wayne         1,137.3         540.9         596.4         0	Sharkey	_		_		
Stone         92.2         26.8         65.4         0         100.6           Sunflower         219.4         219.4         0         3,717.0         121,956.9           Tallahatchie         469.8         469.8         0         1,803.0         59,177.9           Tate         707.4         707.4         0         740.0         24,291.4           Tippah         2,152.1         2,152.1         0         470.0         15,873.3           Tishomingo         2,158.4         2,158.4         0         167.9         9,223.7           Tunica         406.6         406.6         0         1,494.0         48,448.3           Union         1,317.7         1,317.7         0         555.0         16,994.8           Walthall         1,999.8         1,102.9         896.9         0         9,650.1           Warren         389.5         389.5         0         180.0         6,068.0           Washington         2,026.9         2,026.9         0         2,545.4         82,980.3           Wayne         1,137.3         540.9         596.4         0         4,628.6           Webster         1,229.8         1,229.8         0         256.0	Simpson		•			
Sunflower       219.4       219.4       0       3,717.0       121,956.9         Tallahatchie       469.8       469.8       0       1,803.0       59,177.9         Tate       707.4       707.4       0       740.0       24,291.4         Tippah       2,152.1       2,152.1       0       470.0       15,873.3         Tishomingo       2,158.4       2,158.4       0       167.9       9,223.7         Tunica       406.6       406.6       0       1,494.0       48,448.3         Union       1,317.7       1,317.7       0       555.0       16,994.8         Walthall       1,999.8       1,102.9       896.9       0       9,650.1         Warren       389.5       389.5       0       180.0       6,068.0         Washington       2,026.9       2,026.9       0       2,545.4       82,980.3         Wayne       1,137.3       540.9       596.4       0       4,628.6         Webster       1,229.8       1,229.8       0       256.0       8,332.8						
Tallahatchie 469.8 469.8 0 1,803.0 59,177.9 Tate 707.4 707.4 0 740.0 24,291.4 Tippah 2,152.1 2,152.1 0 470.0 15,873.3 Tishomingo 2,158.4 2,158.4 0 167.9 9,223.7 Tunica 406.6 406.6 0 1,494.0 48,448.3 Union 1,317.7 1,317.7 0 555.0 16,994.8 Walthall 1,999.8 1,102.9 896.9 0 9,650.1 Warren 389.5 389.5 0 180.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 82,980.3 Wayne 1,137.3 540.9 596.4 0 4,628.6 Webster 1,229.8 1,229.8 0 256.0 8,332.8				· · · · · · · · · · · · · · · · · · ·		
Tate 707.4 707.4 0 740.0 24,291.4 Tippah 2,152.1 2,152.1 0 470.0 15,873.3 Tishomingo 2,158.4 2,158.4 0 167.9 9,223.7 Tunica 406.6 406.6 0 1,494.0 48,448.3 Union 1,317.7 1,317.7 0 555.0 16,994.8 Walthall 1,999.8 1,102.9 896.9 0 9,650.1 Warren 389.5 389.5 0 180.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 82,980.3 Wayne 1,137.3 540.9 596.4 0 4,628.6 Webster 1,229.8 1,229.8 0 256.0 8,332.8						
Tippah         2,152.1         2,152.1         0         470.0         15,873.3           Tishomingo         2,158.4         2,158.4         0         167.9         9,223.7           Tunica         406.6         406.6         0         1,494.0         48,448.3           Union         1,317.7         1,317.7         0         555.0         16,994.8           Walthall         1,999.8         1,102.9         896.9         0         9,650.1           Warren         389.5         389.5         0         180.0         6,068.0           Washington         2,026.9         2,026.9         0         2,545.4         82,980.3           Wayne         1,137.3         540.9         596.4         0         4,628.6           Webster         1,229.8         1,229.8         0         256.0         8,332.8						
Tishomingo       2,158.4       2,158.4       0       167.9       9,223.7         Tunica       406.6       406.6       0       1,494.0       48,448.3         Union       1,317.7       1,317.7       0       555.0       16,994.8         Walthall       1,999.8       1,102.9       896.9       0       9,650.1         Warren       389.5       389.5       0       180.0       6,068.0         Washington       2,026.9       2,026.9       0       2,545.4       82,980.3         Wayne       1,137.3       540.9       596.4       0       4,628.6         Webster       1,229.8       1,229.8       0       256.0       8,332.8				_	· ·	24,291.4
Tunica 406.6 406.6 0 1,494.0 48,448.3 Union 1,317.7 1,317.7 0 555.0 16,994.8 Walthall 1,999.8 1,102.9 896.9 0 9,650.1 Warren 389.5 389.5 0 180.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 82,980.3 Wayne 1,137.3 540.9 596.4 0 4,628.6 Webster 1,229.8 1,229.8 0 256.0 8,332.8						
Union 1,317.7 1,317.7 0 555.0 16,994.8 Walthall 1,999.8 1,102.9 896.9 0 9,650.1 Warren 389.5 389.5 0 180.0 6,068.0 Washington 2,026.9 2,026.9 0 2,545.4 82,980.3 Wayne 1,137.3 540.9 596.4 0 4,628.6 Webster 1,229.8 1,229.8 0 256.0 8,332.8						
Walthall       1,999.8       1,102.9       896.9       0       9,650.1         Warren       389.5       389.5       0       180.0       6,068.0         Washington       2,026.9       2,026.9       0       2,545.4       82,980.3         Wayne       1,137.3       540.9       596.4       0       4,628.6         Webster       1,229.8       1,229.8       0       256.0       8,332.8						
Warren         389.5         389.5         0         180.0         6,068.0           Washington         2,026.9         2,026.9         0         2,545.4         82,980.3           Wayne         1,137.3         540.9         596.4         0         4,628.6           Webster         1,229.8         1,229.8         0         256.0         8,332.8						
Washington       2,026.9       2,026.9       0       2,545.4       82,980.3         Wayne       1,137.3       540.9       596.4       0       4,628.6         Webster       1,229.8       0       256.0       8,332.8						
Wayne 1,137.3 540.9 596.4 0 4,628.6 Webster 1,229.8 1,229.8 0 256.0 8,332.8						
Webster 1,229.8 1,229.8 0 256.0 8,332.8				_		
	_					
Wilkinson 1,035.9 $(4.3 1,501.0 0 2,093.4$						
Yalobusha       913.2       913.2       0       366.0       12,126.5         Yazoo       1,300.4       1,300.4       0       1,297.0       42,730.8					-	
1,300.4 1,300.4 0 1,29.0 42,730.0	,	• -	·		, ,	, -

<sup>1/</sup> Excludes acreage released which was not eligible for reapportionment. Excludes allotments on whole CR farms.



# FARMERS VOTING FOR AND AGAINST 1963 COTTON MARKETING QUOTAS, BY COUNTIES

						No.
	:	Number of	:	Number of	:	Percent of
	•	Farmers	:0	Farmers	•	Farmers
	•	Voting for		Voting Against	•	Voting for
County	:	Quotas	:	Quotas	•	Quotas
Total		25,579		670		07
. 10001		<u> </u>		010		97
Adams Alcorn		57 650		2		97
Amite		650		8		99
Attala		250 34 <b>0</b>		10		96
Benton		395		10 1		97
Bolivar		930		2		100
Calhoun		363		20		
Carroll		323		4		95
Chickasaw		362		8		99 98
Choctaw		2 <b>0</b> 6		27		90
Claiborne	<del></del>	87		4		96
Clarke		167		1		99
Clay		310				98
Coahoma		223		3		
Copiah		327		5 3 2		99 99
Covington		243		16		94
DeSoto		519		3		99
Forrest		42		ĭ		98
Franklin		31		1		97
George		58		1		98
Greene	·	105		2		98
Grenada		340		8		98
Hancock		2		0		100
Harrison		0		0		pape and
Hinds		- 582		16		97
Holmes		392		19		95
Humphreys		396		3		99
Issaquena		124		3 3 8		98
Itawamba		480				98
Jackson		2		0		100
Jasper		2 <b>0</b> 2		1		99
Jefferson		111		7		94
Jefferson Davis		229		23 8		91
Jones		171				96
Kemper		347		2		99
Lafayette		407		11		97
Lamar		103		10		91
Lauderdale		196		6		97
Lawrence		197		17		92
Leake		540		18		97



## FARMERS VOTING FOR AND AGAINST 1963 COTTON MARKETING QUOTAS, BY COUNTIES -- Continued

	:	Number of	:	Number of	:	Percent of
	:	Farmers	:	Farmers	:	Farmers
· ·	:	Voting for	•	Voting Against	:	Voting for
County	:	Quotas	:	Quotas	:	Quotas
Lee		562		8		99
Leflore		526		5		99
Lincoln		126		5 7		95
Lowndes		455		2		100
Madison		495		10		98
Marion		359		5		99
Marshall		454		3 16		99
Monroe		668		16		98
Montgomery		140		10		93
Neshoba		438		19		96
Newton		192		13		94
Noxubee		223		14		94
Oktibbeha		222		2		99
Panola		489		14		97
Pearl River		8		0		100
Perry		91		0		100
Pike		182		9		95
Pontotoc		510		25		95
Prentiss		549		14		98
Quitman		553		0		100
Rankin		305		1		100
Scott		310		7		98
Sharkey		157		15		91
Simpson		236		6		98
Smith		292		9		97
Stone		5		1		83
Sunflower		434		29		94
Tallahatchie		572		4		99
Tate		571		3		99
Tippah		563		11		98
Tishomingo		372		7		98
Tunica		243		1		100
Union		676		31		96
Walthall		319		7		98
Warren		92		8		92
Washington		263		14		95
Wayne		255		6		98
Webster		323		14		96
Wilkinson		153		2		99
Winston		434		10		98
Yalobusha		692		8		99
Yazoo		261		9		97



### RICE ACREAGE ALLOTMENT AND PLANTED ACREAGE DATA, BY COUNTIES, 1963

County	: Number : of : Farms	:	County Allotment (Acres)	:	Acreage Planted	:	Percent of Allotment Planted
TOTAL	297		51,353.7		51,000.0		99
Bolivar Coahoma	94 12		21,598.0 1,688.0		21,493.4		98 98
DeSoto	5		1,675.0		1,675.0		100
Hancock	ź		184.0		184.0		100
Humphreys	16		2,135.0		2,134.7		100
Issaquena	1		105.0		105.0		100
Leflore	32		3,873.7		3,845.9		99
Panola	1		79.0		79.0		100
Quitman	11		1,408.0		1,373.7		98
Sharkey	9		1,077.3	_	1,065.1		99
Sunflower	32		4,354.0		4,277.7		98
Tallahatchie	7		512.0		512.0		100
Tate	1		246.0		246.0		100
Tunica	13		2,895.0		2,889.7		100
Washington	61		9,523.7		9,460.2		97



## FARMERS VOTING FOR AND AGAINST 1963 RICE MARKETING QUOTAS, BY COUNTIES

	:	Number of	:	Number of	:	Percent of
	:	Farmers	:	Farmers	:	Farmers
	•	Voting for	:	Voting Against	:	Voting for
County	:	Quotas	:	Quotas	:	Quotas
Total		159		3		98
						_
Bolivar		59		1		98
Coahoma		11		0		100
DeSoto		8		0		100
Hancock		0		0		
Humphreys		13		0		100
Issaquena		0		0		
Leflore		20		0		100
Panola		1		0		100
Quitman		7		0		100
Sharkey		5		0		100
Sunflower		8		0		100
Tallahatchie		14		0		100
Tate		1		0		100
Tunica		2		0		100
Washington		20		2		91



#### NUMBER OF PEANUT ALLOTMENT FARMS, ACREAGE ALLOTTED, AND ACREAGE PLANTED ON ALLOTMENT FARMS, BY COUNTIES, 1963

		······································				A
	•	W 0	•		:	Acreage
	:	Number of	:		:	Planted on
	:	Allotment	:	Acreage	:	Allotment
County	<u>:</u>	Farms	:	Allotted	<u>:</u>	Farms
Total		66		277.7		214.0
Alcorn		6		23.1		29.0
Attala		2		4.5		1.2
Calhoun		1		2.0		2.0
Chickasaw		2		4.5		0
Copiah		1		11.7		11.8
George		1		5.0		0
Greene		20		109.8		90.0
Hinds		4		7.6		1.9
Holmes		2		2.5		1.7
Itawamba		4		7.4		0.2
Kemper	-	1	·	2.0		1.7
Lauderdale		3		7.3		1.3
Lowndes		ì		1.2		2.0
Madison		1		1.1		1.1
Neshoba		5		9.4		2.3
Prentiss		2		5.1		1.8
Sunflower		1		50.0		46.0
Tishomingo		1		1.2		6.0
Union		3		5.9		0.3
Webster		ĭ		2.2		0
Winston		i		1.5		0
Yalobusha		3		12.7		13.7
		9		,		70.1



## FARMERS VOTING FOR AND AGAINST PEANUT MARKETING QUOTAS FOR 1963, 1964, AND 1965, BY COUNTIES

		_				
	:	Number of	:	Number of	:	Percent of
	:	Farmers	:	Farmers	:	Farmers
	:	Voting for	:	Voting Against	:	Voting for
County	:	Quotas	:	Quotas	:	Quotas
Total	<del></del> ,	31		3		91
Alcorn		2		0		100
Attala		0		0		
Calhoun		0		1		0
Chickasaw		1		0		100
Copiah		0		0		
Goerge		0		0		prod prod
Greene		13		0		100
Hinds		1		0		100
Holmes		3		0		100
Itawamba		3		0		100
Kemper		1		0		100
Lauderdale		1		0		100
Lowndes		1		0		100
Madison		0		0		
Neshoba		0		1		0
Prentiss		0		0		pus pus
Sunflower		1		0		100
Tishomingo		1		0		100
Union		1		0		100
Webster		0		00		
Winston		0		1		0
Yalobusha		2		0		100



WHEAT ACREAGE ALLOTMENT AND PLANTED ACREAGE DATA, BY COUNTIES, 1963

County	: Number of : Wheat : Farms <u>1</u> /	: Acreage : Allotment	: 1963 : Wheat : Acreage
Total	' 3,098	50,329.9	42,643.8
Adams	2	17.0	0
Alcorn	12	39.1	16.0
Attala	3	21.0	0
Benton	3	63.0	9.2
Bolivar	3 3 682	7,577.9	8,257.1
Calhoun	3	4.9	0
Carroll	11	218.9	30.7
Chickasaw	7 8	57.8	63.4
Claiborne		33.0	97.7
Clay	10	112.9	45.0
Coahoma	307	5,767.2	4,382.6
Copiah	3 4	25.0	0
Covington		9.0	37.0
DeSoto	50	3,685.9	3,475.7
George	2	7.0	0
Grenada	2	1.0	57.6
Hinds	5	115.0	56.4
Holmes	14	107.1	99.3
Humphreys	142	1,883.2	2,321.3
Issaquena	66	657.2	861.5
Itawamba	4	57.1	19.0
Jackson	1	13.0	0
Jefferson	2 6	47.0	8.0
Jefferson Davis		10.0	25.5
Jones	<u></u>	4.0	0
Kemper	1,	22.0	0
Lafayette	չ 2	4.9 6.0	38.2 0
Lawrence Lee	14	48.1	80.7
	82	1,033.2	307.7
Leflore Lowndes		916.6	320.6
Madsion	25 7	157.9	113.1
Marshall	10	172.8	15.7
Monroe		48.4	74.3
Montgomery	5 4	15.9	0
Neshoba	1	1.0	3.0
Noxubee	13	153.8	174.5
Oktibbeha	2	40.0	0
Panola	46	734.7	640.4
Perry	1	5.0	0

<sup>1/</sup> Includes GWA farms (growers without allotments).



WHEAT ACREAGE ALLOTMENT AND PLANTED ACREAGE DATA, BY COUNTIES, 1963
Continued

County	:	Number of Wheat Farms <u>l</u> /	:	Acreage Allotment	•	1963 Wheat Acreage
Pike Pontotoc		1 11		7.7 409.1		14.3 411.1
Prentiss		2		4.5		14.2
Quitman Sharkey		305 159		2,373.1 1,883.4		1,700.5 1,801.6
Sunflower Tallahatchie		238 172		2,193.5 3,135.3		2,754.5 1,676.2
Tate		12		242.1		41.8
Tippah		2		8.0		0
Tishomingo		3		11.8		9.0
Tunica		217		9,121.9		6,725.0
Union		3		69.0		27.5
Warren		1		16.0		0
Washington		289		3,027.7		3,164.0
Webster		6		46.1		55.9
Wilkinson		2		22.0		0
Yalobusha		, (		37.9		0 (37.0
Yazoo		101		3,826.3		2,617.0

<sup>1/</sup> Includes GWA farms (growers without allotments).



# FARMERS VOTING FOR AND AGAINST 1963 WHEAT MARKETING QUOTAS, BY COUNTIES

County	:	Number of Farmers Voting for Quotas	:	Number of Farmers Voting Against Quotas	Percent of Farmers Voting for Quotas
Total		363		13	97
Attala		1		0	100
Benton		0		0	ma qua
Bolivar		49		1	98
Carroll		3		Ō	100
Chickasaw		ĭ		Ō	100
Claiborne		1		0	100
Clay		1		0	100
Coahoma		50		0	100
DeSoto		<sup>*</sup> 8		0	100
Hinds		0		0	m m
Holmes		2		0	100
Humphreys		19		0	100
Issaquena		4		0	100
Itawamba		1		0	100
Kemper		1		0	100
Lee		1		0	100
Leflore		18		0	100
Lowndes		6		0	100
Madison		1		0	100
Marshall		2		0	100
Monroe		0		1	0
Noxubee		2		0	100
Oktibbeha		0		1	0
Panola		0 3 3		0	100
Pontotoc				0	100
Quitman		31		Ó	100
Sharkey		18		6	75
Sunflower		12		1	92
Tallahatchie		43		0	100
Tate		<u></u>		0	100
Tunica		24		0	100
Union		1		0	100
Warren		0		0	m en
Washington		26		2	93
Webster		<u>l</u>		0	100
Yazoo		26		1	96



### WHEAT STABILIZATION PROGRAM DATA, BY COUNTIES, 1963

County	: Number of : Eligible : Farms	:  : Number of : Farms : Participating	: Number of Diverted Acres	: Total Value : of Earned : Payment : (Dollars)
Total	3,160	855	12,656	333,914
Adams Alcorn Attala	3 12 3 3	0 3 2 2	0 9 12	0 201 196
Benton Bolivar	570	70	22 1,457	456 37,980
Calhoun Carroll Chickasaw Claiborne Clay	4 15 12 8 7	4 8 2 1 1	10 100 18 10 8	195 2,355 339 220 219
Coahoma Copiah Covington DeSoto George	287 3 10 51 2	75 3 1 33 0	1,543 21 9 981 0	41,872 439 173 24,319
Grenada Hinds Holmes Humphreys Issaquena	1 5 19 142 81	0 3 8 19 16	9 35 57 198 167	0 772 1,310 5,643 5,022
Itawamba Jackson Jefferson Jefferson Davis Jones	4 2 5 11 2	3 0 2 1 0	39 0 29 9	834 0 694 174 0
Kemper Lafayette Lee Leflore Lowndes	1 6 19 86 20	0 0 6 40 12	0 0 33 372 169	0 0 824 10,782 3,436
Madison Marshall Monroe Montgomery Neshoba	8 10 4 5 1	2 3 0 3 0	27 36 0 13 0	594 745 0 244 0
Noxubee Oktibbeha Panola Perry Pontotoc	11 1 47 4 8	5 1 15 0 5	63 10 107 0 142	1,371 199 2,715 0 3,043



WHEAT STABILIZATION PROGRAM DATA, BY COUNTIES, 1963 -- Continued

County	: Number of Eligible Farms	: Number of : : Farms : : Participating :	Number of : Diverted : Acres :	Total Value of Earned Payment (Dollars)
Prentiss	1	0	o	0
Quitman	285	85	670	16,680
Sharkey	182	59	524	15,684
Sunflower	356	105	1,012	29,952
Tallahatchie	180	<u>59</u>	856	21,505
Tate	11	10	132	
Tippah Tishomingo	2 1	0	0	0
Tunica	242	81	1,928	48,153
Union	5	5	44	816
Warren	2	1	10	273
Washington	271	46	626	18,587
Webster	7	2	21	433
Wilkinson	2	0	0	
Yalobusha	7	3	23	488
Yazoo	113	50	1,104	30,643



### 1963 FEED GRAIN PROGRAM COUNTY BASE ACREAGES

		<del></del>					
\	•	Grain :	:	•	:	Grain :	
County	: Corn :	Sorghum:	Barley:	County :	Corn :	Sorghum:	Barley
- ·		50 (50	- )			-	
Total	1,333,019	59,670	3,475				
4.7	\ ==(	(0			-1	, ,	
Adams	4,756	63	-	Lee	24,276	565	22
Alcorn	25,563	38	-	Leflore	9,833	4,484	109
Amite	14,982	-	-	Lincoln	11,097	-	· <del>-</del>
Attala	20,885	223	-	Lowndes	17,523	2,150	155
Benton	17,404	387		Madison	28,417	1,815	10
Bolivar	8,910	3,116	1,043	Marion	19,004	10	-
Calhoun	28,209	1,672	-	Marshall	25,126	824	200
Carroll	17,485	781	2	Monroe	35,374	1,251	97
Chickasaw	15,212	878	85	Montgomery	11,281	555	-
Choctaw	12,575	61		Neshoba	27,051	671	
Claiborne	10,269	1,299	-	Newton	24,710	555	-
Clarke	17,387	82	-	Noxubee	14,804	5,091	-
Clay	10,601	1,582	52	Oktibbeha	9,144	1,709	2
Coahoma	9,824	1,161	507	Panola	24,970	2,147	-
Copiah	11,285	480		Pearl River		150	-
Covington	15,554	68	-	Perry	9,922	91	-
DeSoto	20,627	2,178	-	Pike	12,318	-	-
Forrest	6,157	103	***	Pontotoc	27,997	326	50
Franklin	6,548	-	-	Prentiss	22,816	-	-
George	15,147	15	_	Quitman	10,891	1,179	25
Greene	11,340	37	***	Rankin	11,953	651	-
Grenada	10,374	751	-	Scott	16,382	157	-
Hancock	3,118	-	-	Sharkey	9,078	1,415	-
Harrison	2,084	-	-	Simpson	16,009	186	-
Hinds	26,918	1,356	28	Smith	17,079	27	
Holmes	23,383	972	70	Stone	4,969	41	-
Humphreys	6,899	1,686	-	Sunflower	12,542	2,549	198
Issaquena	4,725	594	-	Tallahatchi		3,678	384
Itawamba	23,406	121	-	Tate	16,748	950	-
Jackson	4,055	77	_	Tippah	27,357	229	
Jasper	17,991	20	-	Tishomingo	15,783	-	-
Jefferson	10,219	105	-	Tunica	7,875	1,321	191
Jeff. Davis	25,999	-	-	Union	27,341	173	-
Jones	19,176	191	-	Walthall	22,714	105	-
Kemper	20,524	40	-	Warren	11,726	264	-
Lafayette	19,757	258	-	Washington	9,931	1,060	245
Lamar	9,900	54	-	Wayne	20,975	17	-
Lauderdale	14,298	111	-	Webster	14,436	412	-
Lawrence	14,832	-	-	Wilkinson	8,862	-	-
Leake	25,480	131	-	Winston	27,410	18	-
				Yalobusha	16,814	783	-
				Yazoo	37,140	1,370	-



#### PAGE 57

### 1963 FEED GRAIN PROGRAM COUNTY NORMAL YIELDS PER ACRE

	: :		: Grain :		•	•	: Grain
County	: Barley :	Corn	: Sorghum :	County	: Barley	: Corn	:Sorghum
							1,
Adams	30.0	25.6	22.0	Lee	30:0	27.2	22:5
Alcorn	-	29.5	23.0	Leflore	26.7	31.6	38.0
Amite	-	27.4		Lincoln		32.2	20.0
Attala	-	26.8	26.1	Lowndes	34.8	20.3	26.0
Benton		29.4	21.5	Madison	28.7	24.0	37.0
Bolivar	36.2	32.8	36.5	Marion	-	28.6	35.0
Calhoun	_	23.8	25.5	Marshall	27.1	29.7	28.5
Carroll	26.0	27.2	31.5	Monroe	34.1	23.2	31.0
Chickasaw	34.7	23.6	28.0	Montgomery	-	25.6	38.0
Choctaw	_	26.2	28.0	Neshoba		25.4	30.0
Claiborne	-	40.0	35.5	Newton		27.0	25.0
Clarke	<b>e</b> ro	27.0	23.0	Noxubee	34.7	20.9	28.0
Clay	33.5	22.9	37.0	Oktibbeha	30.0	22.2	34.0
Coahoma	31.5	40.0	28.6	Panola	-	33.6	36.5
Copiah	-	35.1	31.0	Pearl River	-	31.7	32.5
Covington	-	29.2	27.5	Perry	-	31.0	25.0
DeSoto	-	31.4	29.5	Pike	-	28.8	25.0
Forrest	-	32.8	27.5	Pontotoc	30.0	30.2	21.5
Franklin	-	29.2	-	Prentiss	-	29.8	31.0
George	_	26.6	26.5	Qui tman	31.3	34.7	42.5
Greene	<u>-</u>	25.0	21.5	Rankin	-	26.8	26.0
Grenada	-	25.6	24.0	Scott	-	24.6	26.0
Hancock	-	33.7	-	Sharkey	33.0	51.2	30.1
Harrison	-	32.0	-	Simpson	-	27.6	26.0
Hinds	21.0	31.0	31.5	Smith		29.4	26.0
Holmes	<b>30</b> .6	29.6	34.0	Stone	-	27.6	27.0
Humphreys	-	32.8	40.0	Sunflower	30.8	31.0	42.5
Issaquena	-	51.8	35.5	Tallahatchie	32.1	33.7	42.5
Itawamba	-	26.8	25.0	Tate	26.0	35.7	39.5
Jackson	_	28.0	25.0	Tippah		29.4	32.5
Jasper	-	28.0	33.0	Tishomingo	-	25.5	25.0
Jefferson	-	34.0	26.0	Tunica	32.0	33.8	28.0
Jeff. Davis	-	29.6	27.0	Union	-	27.5	25.0
Jones	-	31.8	25.0	Walthall	-	31.3	33.0
Kemper		20.6	19.2	Warren	_	43.0	27.0
Lafayette		27.2	24.5	Washington	29.8	42.2	34.1
Lamar	_	29.4	26.0	Wayne	-	26.4	30.0
Lauderdale	-	27.6	21.2	Webster	_	28.3	26.6
Lawrence	_	27.8	28.0	Wilkinson	-	30.7	-
Leake		23.6	26.0	Winston	25.0	26.2	29.5
				Yalobusha	_	27.0	22.0
				Yazoo	-	34.0	38.5



FORM ASCS-494 (8-22-63)

4/ From line 4, column D.

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service

#### 1963 FEED GRAIN PROGRAM - ANNUAL STATISTICAL REPORT

(Report all entries in whole numbers)

#### SECTION 1 - PARTICIPATION

ITEM	TOTAL IN COUNTY (A)	TOTAL ENROLLED	PARTICIPATING
1. Feed grain farms	No. 1/ 88,781	NO. 2/ 25,255	24,552
2. Approved feed grain base allocated to farms	1,395,013	602,318	586,966

1/ From county office records. 2/ From ASCS-489-1, as finally corrected.

5/ From line 6, column D.

Item count of ASCS-477 for farms earning final payment.

#### SECTION 2 - PARTICIPATING FARMS, BASE ACREAGES, DIVERTED ACREAGES AND DIVERSION PAYMENTS

	ITEM	CORN (A)	GRAIN SORGHUMS (B)	BARLEY (C)	TOTAL (D)
3.	Farms earning a diversion payment for: 6/	24,384	789	no. 27	
4.	Base acreage on enrolled farms 2/	570,553	30,210	1,555	602,318
5 5.	Base acreage on enrolled farms which did not participate	12,747	2,317	288	15,352
5 6.	Base acreage on participating farms (Line 4 minus Line 5)	557,806	27,893	1,267	586,966
7 7.	Total diverted acreage 8/	333,101	13,540	269	346,910
8.	Portion of base diverted (Line 7 ÷ Line 6)	60 %	49 %	21 %	59 %
9.	Diversion payments earned 9/	\$ 5,984,497	\$ 23 <sup>4</sup> ,119	\$ 4,167	\$ (cols. A + B + c) 6,222,783
10.	Average diversion payment per acre (Line 9 ÷ Line 7)	s 18	s 17	\$ 15	s 18

- 1/2 Item count of ASCS-477, for each crop. 1/2 From ASCS-489-1, as finally corrected.
- 8/ From column 12 of ASCS-477. Include acreage diverted to substitute crops.
- From column 13 of ASCS-477. Include diversion payments for substitute crops.

#### SECTION 3 - PRICE SUPPORT PAYMENT DATA

ITEM	CORN (A)	GRAIN SORGHUMS (B)	BARLEY (C)	TOTAL (D)
	NO.	NO.	ио.	NO. (Net)
11. Farms earning price support payment 10/	8,939	315	5	9,017
	ACRE	ACRE	ACRE	ACRE (Col. A + B + C)
2. Acreage earning payment 11/	136,472	8,345	322	145,139
	\$	\$	\$	\$ (Cols. A + B + C)
3. Price support payment earned 12/	835,172	53,476	1,365	890,013
4. Actual average price support	\$	\$	\$	\$
payment rate per acre (Line 13 ÷ Line 12)	6	6	4	6

1/2 Kem count, for each crop, of ASCS-477 for farms earning a price support payment. 11/ From Col. 14 of ASCS-477. 12/ From Col. 16 of ASCS-477.

### SECTION 4 - SUBSTITUTE CROPS ON DIVERTED ACREAGES (Obtain data from the circled entries in Col. 12, Form ASCS-477)

CASTOR BEANS SAFFLOWER TOTAL SESAME SUNFLOWER FLAX GUAR ITEM (G) (A) (B) (C) (D) (E) (F) 0 0 0 5. Acreage 0 0 0 0

1	$\mathbf{MI}$	~	C	т	C	C	Т	T		T
2	٠	L,	v	ㅗ	v	v	ᅩ	1	7	ㅗ

(STATE)

(COUNTY)

(COUNTY CODE (Make no entry))

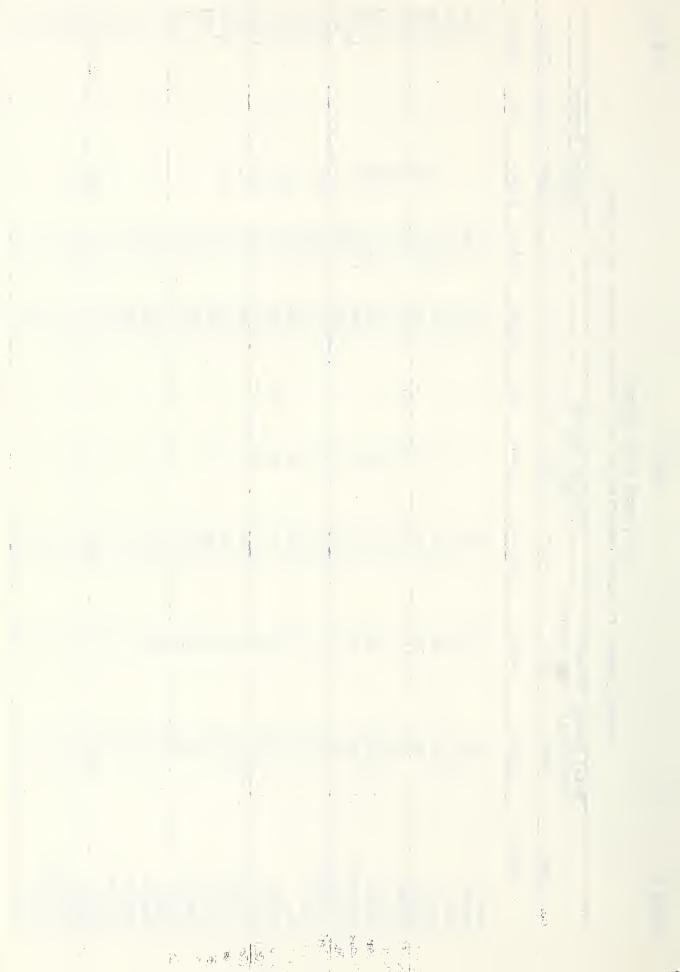
SUMMARY



PAGE 59

1963 FEED GRAIN PROGRAM COUNTY SUMMARY OF FARMS PARTICIPATING AND ACREAGE DIVERTED AND PLANTED

	Total	145,139	554	2,900	1,640	2,025	2,650	564	2,703	2,071	1,288	126	3,361	996	1,513	1,731	1,059	610	4,828	293	627	1,502	536	1,225	180	133	4,045	3,663	4 L Z	1 887	•
Acreage	: Barley :	322	1	1	t	ı	1	t	t	ı	1	1	1	ı	1	273	t	1	1	ı	t	1	1	1	1	1	1	ı	1 1	1	: 1
Planted	Grain Sorghum :	8,345	ı	1	ı	5	119	27	178	88	153	1	538	1	394	126	107	5	536	1	t	1	ŧ	t	ı	1	140	179	J 1	1	1
	corn :	136,472	554	2,900	1,640	2,020	2,531	537	2,525	1,983	1,135	927	2,823	996	1,119	1,332	952	610	4.292	293	627	1,502	536	1,225	180	133	3,905	3,484	919 - T+	1.887	374
••	: Total :	346,910	797	8,166	3,759	4,867	4,231	2,623	5,212	3,341	2,982	3,100	3,830	5,116	2,883	3,563	3,212	3,486	6,235	2,484	1,688	4,017	2,360	5,640	1,381		6,447	5,194	1,544	6,038	2,000
Acreage	Barley	269	1	t	1	t	1	116	1	a	ı	l	t	ı	1	103	l	1	1	t	ı	1	1	t	1	ı	1	1		٠	ı
Diverted Acre	Grain Sorghum :	13,540	1	<b>\7</b>	1	53	11	69	9 <u>2</u> 1	246	189	5	550	7	240	16	19	1	297	5	t	t	1	L9 <sup>†</sup> 7	1	t	173	500	757	ה	ł t
: Div	g: : Corn :	333,101	797	8,162	3,759	4,814	4,220	2,438	5,036	3,093	2,793	3,095	3,280	5,109	2,343	3,369	3,151	3,486	5,938	2,479	1,688	4,017	2,360	2,173	1,381	969	6,274	4,694	, co	6.017	1,228
Number: Number of	Participatin Farms	24,552	45	630	326	434	259	147	294	188	204	256	194	403	198	148	359	311	327	213	134	272	191	141	116	58	343	235	_ r.	1,797	83
Total Number:	Feed Grain Farms	88,781	292	1,451	1,207	1,670	775	240	1,352	1,004	1,128	981	505	1,373	825	369	1,244	1,449	1,113	515	384	789	869	535	270	526	1,536	7,467		7 67 6	257
	: County :	Total	Achams	Alcorn	Amite	Attala	Benton	Bolivar	Calhoun	Carroll	Chickasaw	Choctaw	Claiborne	Clarke	Clay	Coahoma	Copiah	Covington	DeSoto	Forrest	Franklin	George	Greene	Grenada	Hancock	Harrison	Hinds	Holmes	Tessamene	Ttenembe	Jackson



1963 FEED GRAIN PROGRAM COUNTY SUMMARY OF FARMS PARTICIPATING AND ACREAGE DIVERTED AND PLANTED -- Continued

3e	ey: Total	1,085	1,689	2,276	756	1,601	1,675	639	1,279	1,050	1,559	1,477	, •	807	1,164	3,829	1,494	4,181	3,030	1,098	5,066	1,870	3,031	. •	• •	397	. 859		2,025	2,532	0
Planted Acreag Grain :	: Barl	,	•	31	30	•	50	<b>.</b>	•	36	36	30	870	1	170	213	•	138 -	85	12	11	96	019	300	- 604	1	15	22	38	1	124
Plant : Grain	Corn : Sorghum	•	•	. •	726	,601	,625	576	•	•	•	,447	,506	807	466	,616	,494	4,043	,945	,086	,055	780	012 1,		,065		844	,085	,987	,532	
•••	Total : C	640	3,375 1	,385							,364				3,143	241	473	875	164	443	916	968	600	2,125	5,311 4	2,924	3,383	969	6,786 1	569	3,992
d Acreage	: Barley :	•	1	1	ŧ	•	8	1	ŧ	1	•	1	1	•	1	•	1	13	1	1	1	1	1	1	1	1	1	1	1	1	2
Diverted : Grain :	: Sorghum		2 23		3	3	29		36			7 45	1,290		1 389			280					٦,			) 5			19		948
ng:	: Corn		3,35				3,640	3,24	4,905	3,36	6,35	3,899	2,182	3,690	2,75	5,44.	5,473	5,582	7,841	2,281	7,706	6,929	1,699	1,70	4,73	2,919	3,380	3,696	6,767	5,269	1,726
Number: Number of Grain :Participatin	Farms	463	214	864	614	312	220	322	451	277	546	298	126	342	218	359	454	265	524	206	710	581	107	182	221	238	260	373	521	463	116
Total Number: Feed Grain :1	Farms :	1,579	616	1,748	1,692	1,368	1,130	948	1,259	1,182	2,187	1,438	924	1,214	1,289	1,619	1,655	1,388	2,093	855	2,147	1,925	946	924	1,334	596	702	1,193	1,993	1,514	564
: Tot			ď	Davis					le											رئ				ď		ver					
	County	Jasper	Jefferson	Jeff. Day	Jones	Kemper	Lafayette	Lamar	Lauderdale	Lawrence	Leake	Lee	Leflore	Lincoln	Lowndes	Madison	Marion	Marshall	Monroe	Montgomery	Neshoba	Newton	Noxubee	Oktibbeha	Panola	Pearl River	Perry	Pike	Pontotoc	Prentiss	Qui tman

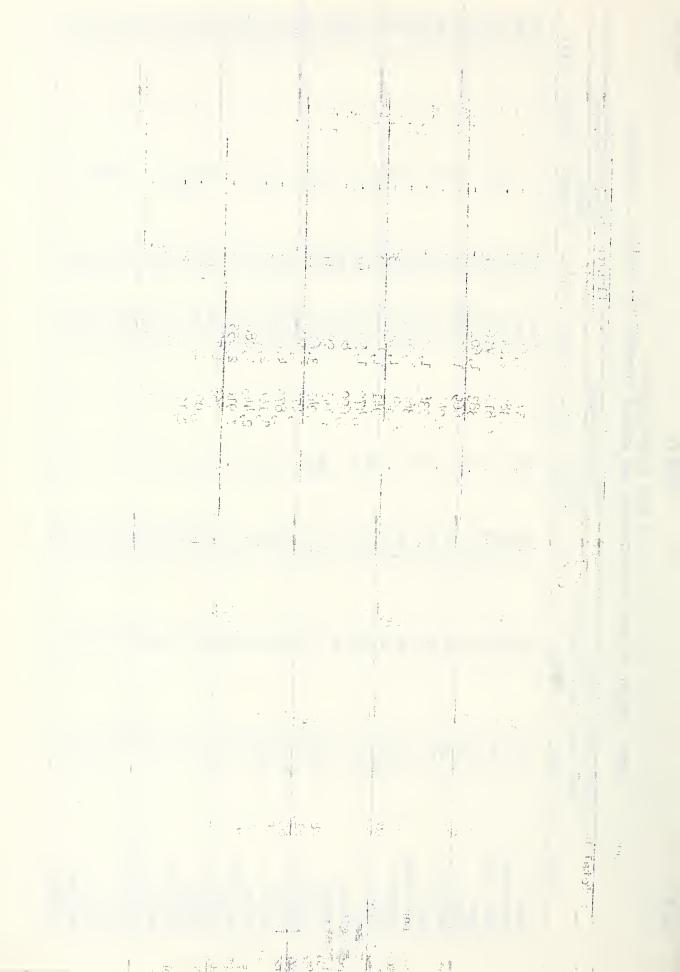
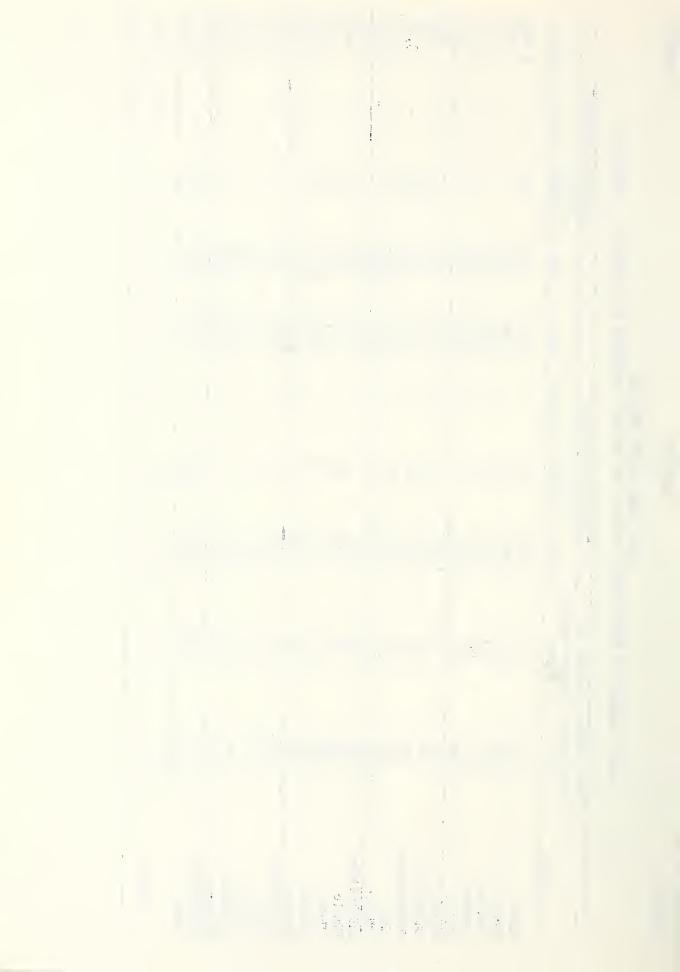


TABLE 43

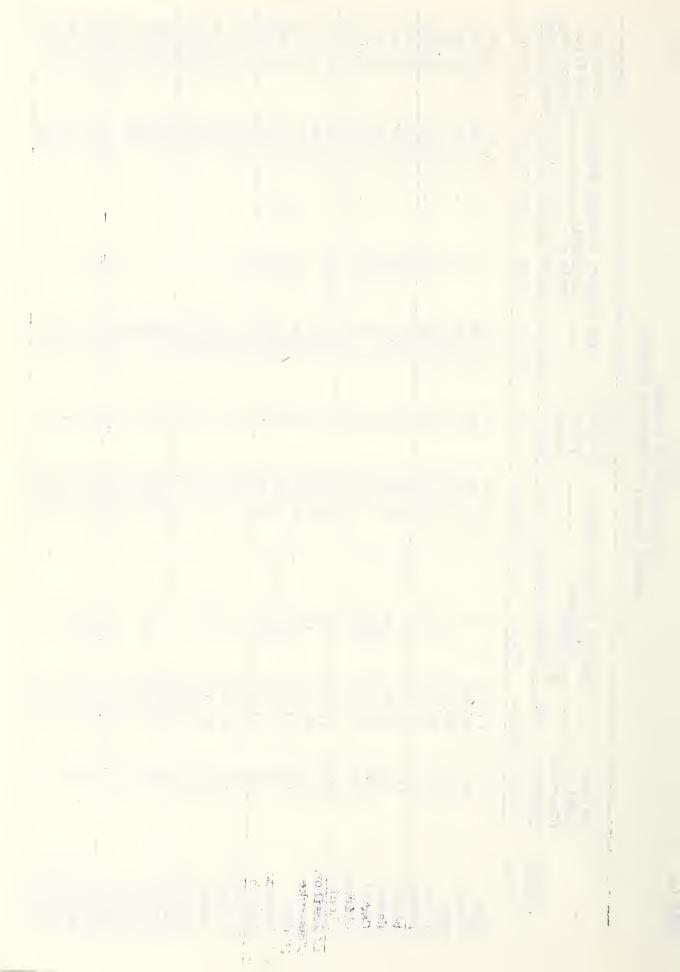
1963 FEED GRAIN PROGRAM COUNTY SUMMARY OF FARMS PARTICIPATING AND ACREAGE DIVERTED AND PLANTED -- Continued

	: Total Number:	r: Number of :	Di	Diverted Acreage	age	••		Planted F	Acreage	
	: Feed Grain	Feed Grain : Participating:	••			••		Grain		
County	: Farms	: Farms :	Corn:	Sorghum:	Barley	: Total :	Corn	Sorghum	Barley	: Total
ţ	170	700	0	t			C L	(		
Kankin	1,20/	7 7	2,0(2	2	1	イ・ソキン	773	T20	ı	1,083
Scott	1,353	223	2,463	27	1	2,490	888	1	1	888
Sharkey	564	137	2,773	210	1	2,983	1,352	1	1	1,352
Simpson	1,604	366	4,346	75	1	4,388	1,085	0	1	1,094
Smith	1,524	591	6,495	1	1	6,495	1,374	ı	1	1,374
Stone	315	96	1,160	1	1	1,160	345	1	1	345
Sunflower	428	129	1,616	662	1	2,278	286	102	ı	388
Tallahatchie	932	220	4,343	1,407	Φ	5,758	2,444	630	1	3,074
Tate	897	303	4,409	235	1	4,644	2,855	212	1	3,067
Ti ppah	1,718	546	6,562	17	1	6,519	2,390	t	ı	2,390
Tishomingo	1,259	569	5,924	1	1	5,924	1,809	ι	1	1,809
Tunica	291	76	2,294	8	1	2,383	831	10	ł	841
Union	1,638	501	7,209	59	1	7,238	3,648	51	1	3,699
Walthall	1,576	638	8,128	Φ	1	8,136	2,053	65	1	2,118
Warren	391	131	3,225	1	1	3,225	2,324	1	1	2,324
Washington	612	124	2,658	75	7	2,740	800	· 1	64	849
Wayne	1,398	455	6,265	12	1	6,277	2,187	1	. 1	2,187
Webster	1,046	265	3,121	19	1	3,140	1,582	44	1	1,626
Wilkinson	244	152	2,419	1	1	2,419	1,279	1	1	1,279
Winston	1,776	502	7,117	1	1	7,117	2,493	73	1	2,566
Yalobusha	912	313	4,700	111	1	4,811	2,895	354	1	3,249
Yazoo	1,019	338	9,681	251	1	9,932	7,137	271	1	7,408
Total	88,781	24,552	333,101	13,540	569	346,910	136,472	8,345	322	145,139



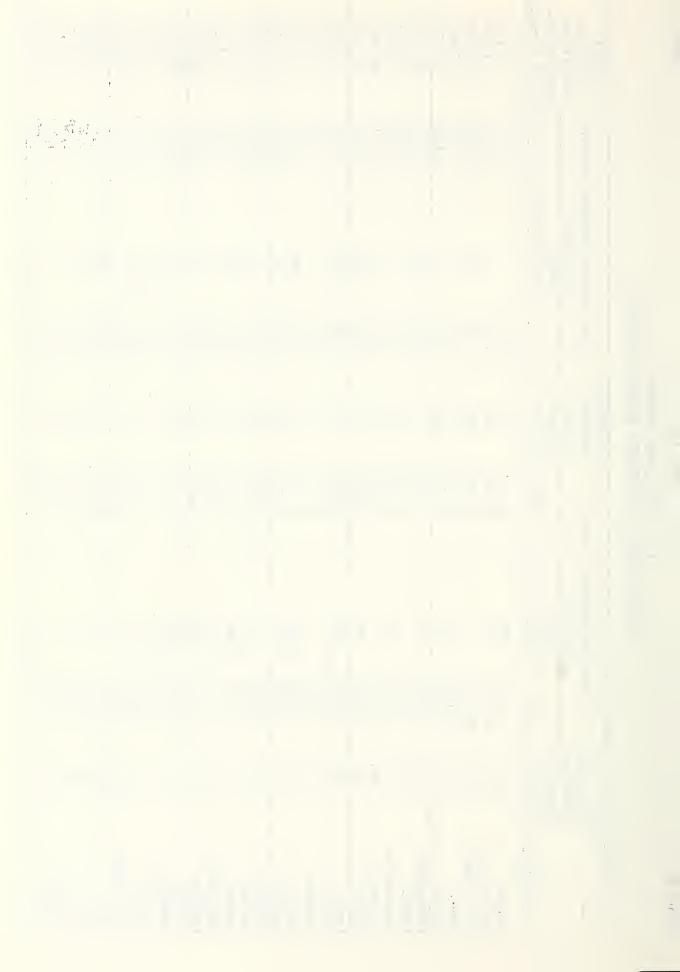
1963 FEED GRAIN FROGRAM COUNTY SUMMARY OF PAYMENTS EARNED

	No. Farms	Div	Diversion Paym	ents	Earned :	: No. Farms: : Earning: Price:	Price S	Support P	Payments	Earned	: Total : Diversion : and Price
County	Diversion:	Corn	Grain : Sorghum:	Barley	Total : F	Support:	: Corn :		Barley	: Total	
Total	1 1	5,984,497	234,119	4,1676	,222,783	9,017	835,172	53,476	1,365	890,013	7,112,796
Aclomo	វ	15,050	1	ı	15.250	77	3.617	1	1	3,617	18.867
Alcorn	630	148,699	52	ı	148,751	194	17,198	•	ı	17,198	165,949
Amite	326	66,034	ı	•	66,034	151	9,295	t	1	9,295	75,329
Attala	484	75,417	681	1	76,098	173	10,505	56	t	10,531	86,629
Benton	259	72,126	144	•	72,270	126	15,573	523	'	16,096	88,366
Bolivar	147	45,972	1,414	1,962	49,348	45	3,304	150	ı	3,454	52,802
Calhoun	29h	67,731	2,251	•	69,982	135	11,719	726	ı	12,445	82,427
Carroll	188	52,870	3,827	27	56,724	87	11,663	809	1	12,271	68,995
Chickasaw	204	47,406	3,408	t	50,814	85	6,769	1,128	ı	7,897	58,711
Choctaw	256	53,197	133	•	53,330	96	5,520	- 4	î	5,520	58,850
Claiborne	194	71,980	8,666	t	80,646	119	23,574	3,970	t	27,544	108,190
Clarke	403	87,254	134	ı	87,388	111	7,842		•	4,842	92,230
Clay	198	33,965	10,079	ı	440,44	83	5,419	3,020	ı	8,439	52,483
Coahoma	148	71,174	1,016	1,500	73,690	36	9,837	589	1,173	11,599	85,289
Copiah	359	73,086	1,006	8	74,092	137	6,676	613	1	7,289	81,381
Covington	311	66,172	ŧ	ı	66,172	73	3,376	ŧ	t	3,376	69,548
DeSoto	327	101,819	4,417	1	106,236	921	27,429	3,237	t	30,666	136,902
Forrest	213	51,523	78	1	51,601	34	1,823	ı	ı	1,823	53,424
Franklin	134	30,345	ı	1	30,345	, g	3,855	ı	t	3,855	34,200
George	272	65,567	•	1	65,567	84	7,945		ž	7,945	73,512
Greene	161	34,905	1 603	t i	34, 90, 700,		4 v 5000 5000	<b>t</b> 1	1 (	7,7 20,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,00	37,303
Hancock	116	29,972	7	1	29,972	22	1,123	ı	ı	1,123	31,095
Harrison Hinds	7.75 7.70 7.70	126,417	3.067	1 1	13,782	162	788 28,916	778	1 1	788 29,694	14,490
Holmes	235	95,734	9,807		105,541	136	27,383	1,173	ŧ	28,556	134,097
Humphreys	J (2	17,000	10,407	1 1	10, NO.	) - -	6,511	3 '		6,511	۲, د د د د
Itawamba	994	102,791	329	1	103,120	152	10,191	•	ı	10,191	<u> </u>
Jackson	81	21,007			21,007	58	1,688		•	1,088	9



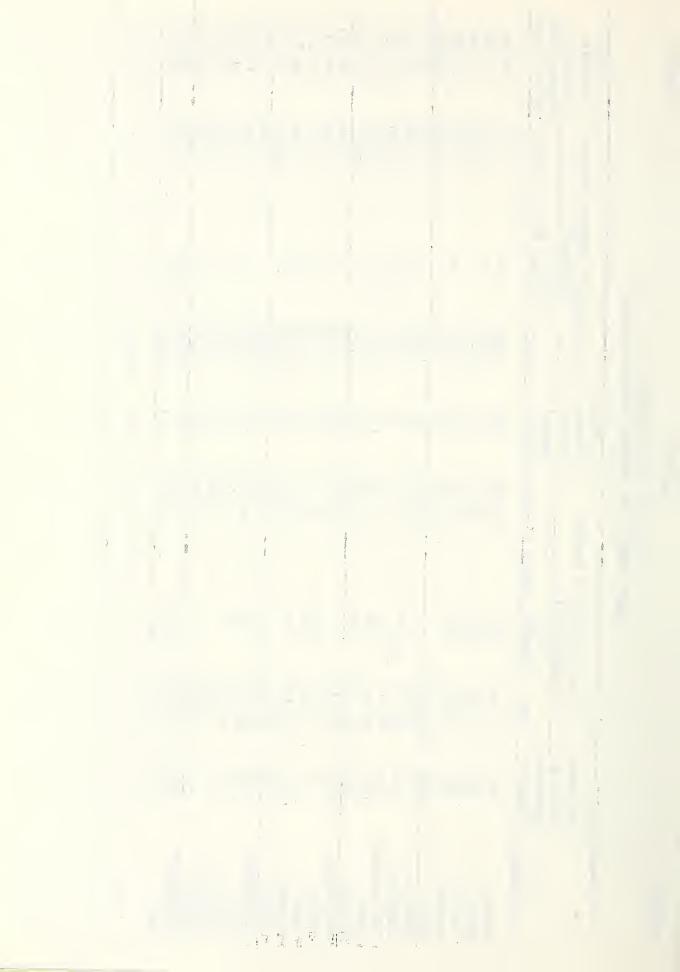
1963 FEED GRAIN PROGRAM COUNTY SUMMARY OF PAYMENTS EARNED--Continued

	: Total : Diversion : and Price	Support Payments Earned	1 4	95, 576	133,743	145,024	72,913	66,930	63,345	90,703	66,767	111,169	70,635	72,327	91,832	46,092	115,175	107,832	129,919	123,346	43,250	139,017	132,124	57,213	38,022	149,853	63,173	70,108	75,085	132,839	105,274	45,726
	s Earned	: y : Total	6.019	14,290	13,436	4,493	7,694	8,979	3,437	6,638	5,891	8,020	7,641	14,268	5,713	5,042	20,059	8,493	26,900	13,697	5,570	10,278	10,657	15,332	6,079	36,801	2,377	5,000	6,209	11,380	14,109	5,787
	Support Payments Earned (Dollars)	n : um: Barley		1	0	0	1	- t	3	1	ر ا		- 6	0	1	Ω.	5	1	- 4	- -	- 4	- 5	0	_	1 H	5	1	8	·	9	1	7
	Suppor (Do	Grain : Sorghum:			18	120		234	27		16	17	11	5,710		88	1,555		88	24	00	5	56	5,577	2,36	2,97		89	141	12		1,077
	Price	Corn	6.019	14,290	13,256	4,373	7,694	8,745	3,164	6,638	5,729	7,843	7,522	8,558	5,713	4,160	18,504	8,493	26,036	13,223	5,486	10,223	10,097	9,755	3,718	33,826	2,377	4,932	6,068	11,254	14,109	4,710
1	Earning: Price:	Support : Payments :	143	78 1	201	117	137	77	77	126	66	197	95	55	92	77	183	125	138	193	92	241	504	62	4	102	45	73	146	136	193	31
T.U.	ž	Total : P	417,50	81,286	120,307	140,531	65,219	57,951	59,908	84,065	60,876	103,149	62,994	58,059	86,119	41,050	95,116	99,339	103,019	109,649	37,680	128,739	121,467	41,881	31,943	113,052	60,796	65,108	68,876	121,459	91,165	39,939
	Diversion Payments Earned (Dollars)	Barley		1	1	1	•	1	•	•	١	1	1	1	1	1	1	١	125	1	1	١	1	1	1	1	1	1	•	1		300
	sion Paym (Dollars	Grain : Sorghum:	000	シングル	)	114	321	331	1	321	1	177	924	22,410	1	4,832	16,220	1	4,376	4,464	2,901	3,204	598	18,973	8,061	14,415	104	38	1 ;	168		5,321
	Diver	Corn	00 1100	80,860	120,307	140,417	64,898	57,620	59,908	83,744	60,876	102,972	62,518	35,649		36,218	78,896	99,339	98,518	105,185	34,779	125,535						65,070	68,876	121,291	91,165	34,318
	: :No. Farms: :Earning:	Diversion:	163	450	108 108	614	312	220	322	451	277	549	298	126	342	21.8	359	454	265	524	506	710	581	1 <u>0</u> 1	182	221	238	260	373	521	7163	116
		Country	Compos.	Jofferson	Teff. Davis		Kemper	Lafayette	Lamar	Lauderdale	Lawrence	Leake	Lee	Leflore	Lincoln	Lowndes	Madison	Marion	Marshall	Monroe	Montgomery	Neshoba	Newton	Noxubee	Oktibbeha	Panola	Pearl River	Perry	Fike	Pontotoc.	Prentiss	Qui tman



iram	RNEDContinued
1963 FEED GRAIN PROGRAM	SUMMARY OF PAYMENTS EARNED-
	COUNTY

	. No. Farms		Diversion Payments (Dollars)	1	Earned	No. Farms: Earning: Price:	Price St	Support Payments (Dollars)	1	Earned	: Total : Diversion : and Price
County		Corn	Grain : Sorghum:	Barley	: Total :	Support : Payments :	: Corn :	Grain : Sorghum:	Barley	: : Total	Support Pay- ments Earned
Bankin	476	51.022	1.164	•	52,186	128	5,527	768	•	6.295	58.481
Scott	223	36,957	, 426	•	37,383	112	4,419		ı	4,419	41,802
Sharkey	137	75,370	3,063	1	78,433	31	12,858	ı	1	12,858	91,291
Simpson	366	76,803	588	1	77,391	123	5,953	<b>†</b> †	•	5,997	83,388
Smith	591	121,412	•	•	121,412	146	7,451	•	•	7,451	128,863
Stone	96	18,812	1	1	18,812	34	1,756	ŧ	ı	1,756	20,568
Sunflower	129	32,537	14,640	•	47,177	36	1,810	772	•	2,582	49,759
Tallahatchie	220	82,117	26,365	143	108,625	78	16,262	4,945	t	21,207	129,832
Tate	303	464,78	4,089	ı	91,583	150	19,652	1,520	t	21,172	112,755
Tippah	246	111,002	332	1	111,334		13,173	1	1	13,173	124,507
Tishomingo	569	97,511	ı	١	97,511		9,480	ı		9,480	106,991
Tunica	26	42,167	1,353	ı	43,520		5,269	94	ı	5,315	48,835
Union	501	120,844	328	ı	121,172		20,259	215	•	20,474	141,646
Walthall	638	178,183	218	ı	178,401	197	12,958	536	ı	13,494	191,895
Warren	131	76,611	1	•	76,611	61	20,003	1	1	20,003	96,614
Washington	124	66,857	1,542	110	68,500	28	429,6	ı	192	6,866	75,375
Wayne	455	102,415	183	1	102,598	151	11,698	ŧ	ı	11,698	114,296
Webster	265	49,383	230	1	49,613	119	9,108	202	1	9,310	58,923
Wilkinson	152	40,687	ı	1	40,687	46	7,365	ı	ı	7,365	48,052
Winston	502	122,897	5	•	122,902	500	13,805	514	1	14,319	137,221
Yalobusha	313	696,69	1,194	ı	71,163	170	15,385	1,268	1	16,653	· ~
Yazoo	338	174,110	4,339	1		221	49,146	2,251	8	51,397	229,846
Total	24,552	5,984,497	234,119	4,167 6	167 6,222,783	9,017	835,172	53,476	1,365	890,013	7,112,796



#### PRICE SUPPORT AND STORAGE PROGRAMS

#### Price Support Programs:

Price support operations are carried on in the State of Mississippi through the State and county Agricultural Stabilization and Conservation Committees acting as agents for Commodity Credit Corporation. The purpose of these programs is to stabilize farm income and prices, bring about a better balance between agricultural production and consumption, and assist farmers in the orderly marketing of their crops. The wool payment program was originally authorized by the Agricultural Act of 1954 and extended by the Agricultural Acts of 1958 and 1961. Price support for other commodities was directed or authorized by the Agricultural Act of 1949, as amended. Price support is mandatory for the basic commodities—corn, cotton, peanuts, rice, tobacco, and wheat—and certain nonbasic commodities—barley, grain sorghum, oats, rye, honey, milk, butter fat, tung nuts, mohair and wool. Support for all other commodities is permissive.

Prices are supported in four different ways--loans, purchase agreements, purchases, and payments. In conducting price support operations, Commodity Credit Corporation through ASC committees uses the usual and customary channels, facilities, and arrangements of trade and commerce to the maximum extent practicable and consistent with the fulfillment of its purposes.

Price of most storable commodities such as corn, cotton, oats, rice and soybeans is supported by nonrecourse loans to eligible producers. Loans are made on eligible commodities stored in approved farm storage structures or in public warehouses approved under Uniform Storage Agreements. Loans on cotton are available at ASCS county offices and approved lending agencies. Loans on other commodities are available at the ASCS county office where the farm program records are maintained. Commodities placed under loan may be redeemed by repaying the principal amount of the loan plus  $3\frac{1}{2}\%$  interest. The borrower has the option of redeeming the commodity any time prior to maturity date of the note.

Producers may obtain price support by executing a purchase agreement. Agreements are available during the same period that loans are available. Under a purchase agreement an eligible producer enters into an agreement with Commodity Credit Corporation in which CCC agrees to buy from him at the support price, on the same date that loans mature, at the farmer's option, a quantity of the commodity not in excess of the total quantity specified in the purchase agreement. The producer is under no obligation to deliver any specified quantity. CCC is obligated to purchase up to the maximum quantity specified in the agreement provided the commodity meets eligibility requirements.

The purchase agreement in effect gives the farmer the same degree of price support protection as a loan without requiring him to execute loan documents, pay interest on redemptions, or store the commodity in approved storage. It generally is used by those farmers who can wait from harvest time until the delivery date to obtain price support proceeds.



Price support on wool is carried out by direct incentive payment to producers to increase production. Payments on unshorn lambs are made to encourage normal marketing of lambs with the wool on and avoid unusual shearing to obtain the shorn wool payment. The 1962 marketing year began April 1, 1962, and ended March 31, 1963. Payments were made in July following the end of the marketing year. The payment rate for shorn wool is expressed as the percent required to bring the National average price received by all producers for sales during the marketing year up to the announced incentive level (62 cents per pound for the 1955 - 1963 marketing years). Payments for unshorn lambs are at a fixed rate per hundredweight of live lambs sold and are based on the shorn wool payment rate.

A summary of price support activities in Mississippi will be found on the following tables.

#### Farm Storage Facility and Drying Equipment Loan Programs:

The farm storage facility and drying equipment loan programs were established June 15, 1949, to provide increased farm storage facilities and drying equipment used in handling farm commodities. Funds of Commodity Credit Corporation are available for recourse loans to producers to finance construction or purchase of new farm storage facilities or drying equipment. The programs are administered by ASC county committees under the supervision of the ASC State Committee.

Farmers may borrow up to 85% of the f.o.b. warehouse cost of new storage facilities and 75% of the f.o.b. warehouse cost of drying equipment. Loans on storage facilities are payable in 4 equal installments, the first being payable 12 months from the date of disbursement. To be eligible for a facility loan, producers must be eligible for price support for the current year on all price-supported commodities produced on their farms. Drying equipment loans are payable in 3 equal installments, the first being payable 12 months from the date of disbursement. The rate of interest on both loans is 4% per annum. Any farm owner, operator, or tenant is eligible to participate in the programs. Loans may be obtained to build storage for corn, oats, rye, barley, soybeans, grain sorghum, wheat, rice, and cottonseed. Applications for loans are filed with the ASC county committee of the county where the farm records are maintained.

A summary by counties showing loan disbursements and repayments under these programs since June 15, 1949, appears in the following pages.

#### Livestock Feed Program:

The Secretary of Agriculture designated 46 counties to receive Government-owned feed grain at reduced prices to supplement feed shortages caused by severe drouth. Corn and grain sorghums were made available to eligible livestock owners in the area to assist in the preservation and maintenance of foundation herds of cattle -- including producing dairy cattle, sheep, and goats -- at 75 percent of the support price for the kind of grain, and for other eligible livestock at 100 percent of the support price. Feed grain sales are limited to livestock owners in designated counties who do



not have sufficient feed for their livestock and are unable to obtain it through normal trade channels without undue financial hardship. The program ends May 31, 1964.

#### Seasonal Grazing and Haying:

The U. S. Department of Agriculture made forage on diverted acres available in 45 counties because drouth severely restricted livestock feed supplies. County committees of designated counties were authorized to offer grazing and haying privileges to farmers on land retired under the conservation reserve, 1963 feed grain, and wheat stabilization programs through October 31, 1963. Downward adjustments are made in payments to farmers where these lands are grazed or hayed.

#### Program Summaries:

Summaries showing counties designated for the livestock feed program and seasonal grazing and haying, and activities under these programs may be found in the following pages.

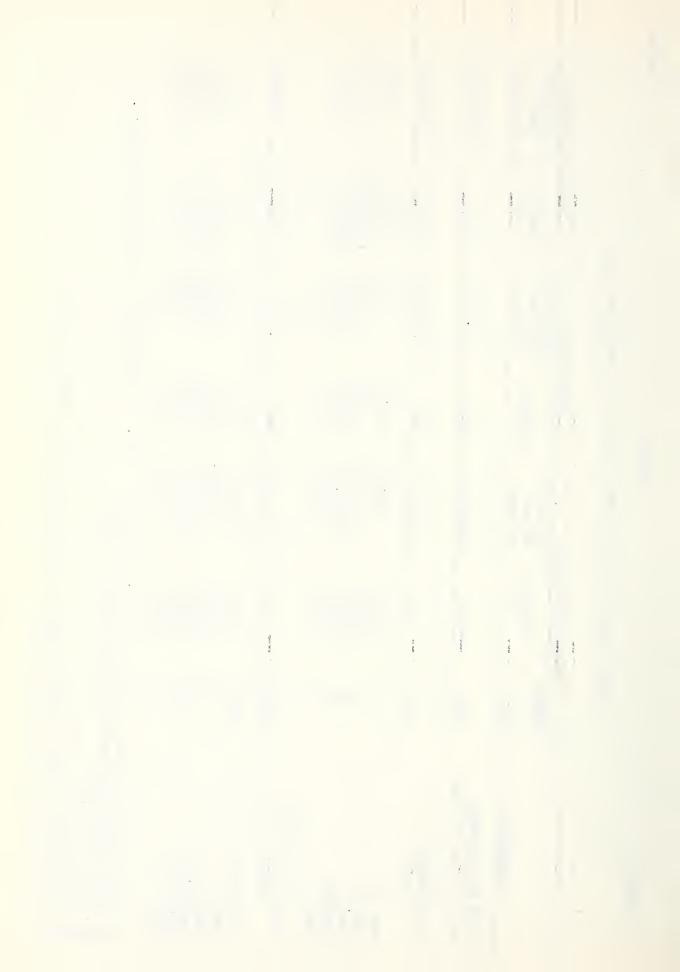


STATE SUMMARY OF PRICE SUPPORT LOANS, BY COMMODITIES, 1963

	•	Loans Disbursed	Sed	Loans	Loans Repaid :	(I) seco.	Onterpording
	Number	9	Principal Amount	Quantity	: Principal : Amount :		Principal Amount
Commodity	: Loans	; T/	: (Dollars) :	F	: (Dollars) :	-/-	(DOLLars)
Total Farm Storage and Warehouse Storage	3,481	XXX	11,926,791	XXX	1,952,889	XXX	6,232,580
Farm Storage: Total	281	XXX	4,435,217	XXX	1,205,557	XXX	3,229,660
Com 2/	C.	30, 360	35.820	1.048	1.237	29,312	34.583
Oats	2 ~ ;	3,571	2,677	677	507	2,894 3/	2,170 3/
Rice 4/ Soybeans	169 98	668,318 416,040	3,448,838	74,688	1,024,273	409,223 341,352	2,424,505 768,342
Wheat	2	6,067	11,225	6,067	11,225	0	0
Warehouse Storage: Total	3,200	XXX	7,491,574	XXX	747,332	XXX	3,002,920
		) )	7 1	, ,	\ \ \	``````	\ \ \
Cotton $\frac{2}{2}$	2,674	22,518 795, L	3,741,322	795	1,203	رار 0ام	0ار م
Rice 4/	15	178,402	874,246	71,71	351,242	106,691	523,004
Soybeans 2/	134	541,705	1,210,685	122,513	274,655	419,192	936,030
Tung 011 6/	306	67,443	1,623,752	3,307	79,866	64,136	1,543,886
Wheat	07	21,222	40,300	777,77	40,300	0	>

Hundredweight for rice and tung oil. Bales for cotton. 1) Bushels for corn, oats, soybeans, and wheat. Bales 2/2 Corn, cotton and soybean loans mature July 31, 1964 3/2 Delivered to CCC 4/4. Rice loans mature April 30, 1964 5/2 Not available. Custody records maintained by New Or 5/4 Tung oil loans mature October 31, 1964

Rice loans mature April 30, 1964 Not available. Custody records maintained by New Orleans ASCS Commodity Office



## STATE SUMMARY OF PURCHASE AGREEMENTS, BY COMMODITIES, 1963

,	•		•	Quantity	1/
Commodity	:	Number Executed	: Covered :	Delivered to CCC	: : Outstanding
Total	-	13	XXX	XXX	XXX
Rice Soybeans		4 9	35,870 35,574	0	35,870 35,574

<sup>1/</sup> Hundredweight for rice and bushels for soybeans



1/ FARM STORAGE CORN LOANS, BY COUNTIES, 1963

	:	Loans D	isbursed	: Loans F	Rep <b>ai</b> d	:Loans Ou	tstanding
	:	•	Principa	L:	:Principa	1:	:Principal
	:		: Amount	:Quantity		:Quantity	
County	:No	.:(Bushels)	:(Dollars	$):({ t Bushels})$	:(Dollars	):(Bushels	):(Dollars)
Total	10	30,360	35,820	1,048	1,237	29,312	34,583
Itawamba	2	3,817	4,504	719	849	3,098	3,655
Panola	2	14,088	16,622	0	0	14,088	16,622
Prentiss	1	2,465	2,908	0	0	2,465	2,908
Sharkey	1	5,531	6,525	0	0	5,531	6,525
Tallahatchie	2	3,180	3,752	329	388	2,851	3,364
Yalobusha	2	1,279	1,509	0	0	1,279	1,509

<sup>1/</sup> Report as of March 31, 1964



1/ WAREHOUSE STORAGE COTTON LOANS, BY COUNTIES, 1963

***************************************		Loans 1	Disbursed :	Loans Repaid	:Loans Outstanding
			:Principal:	:Principa	al: :Principal
		Quantity	: Amount :	Quantity: Amount	:Quantity : Amount
County	:No.:	(Bales	):(Dollars):	(Bales):(Dollars	s): (Bales) :(Dollars)
Total	2,674	22,518	3,741,322	Not Available	Not Available
4 7		3.0	7 500		
Adams	2	10	1,537		
Alcorn	46	296	50,836		
Attala	104	937	159,907		
Carroll	19	37	6,576		
Claiborne	10	138	22,316		
Clay	1	2	289		
Copiah	2	45	8,047		
DeSoto	21	568	95,736		
Hinds	15	300	50,945		
Holmes	3	108	18,593		
Humphreys	6	42	7,116		
Jeff. Davis	10	27	4,777		
Leake	129	1,084	179,355		
Leflore	10	57	9,750		
Madison	94	2,264	367,817		
Marshall	15	209	35,551		
Monroe	594	8,090	1,331,809		
Neshoba	36	102	17,371		
Noxubee	1	83	14,086		
Pontotoc	29	137	22,675		
Prentiss	13	124	20,932		
Quitman	54	625	110,233		
Rankin	_58	2,380	394,142		
Scott	619	2,482	410,245		
Sunflower	1	7	1,324		
Tallahatchie	_	44	7,830		
Walthall	719	1,567	264,347		
Warren	9	247	39,923		
Washington	14	35	5,629		
Winston	3	24	4,394		
Yalobusha	24	254	43,731		
Yazoo	10	193	33,503		

<sup>1/</sup> Loans processed by New Orleans ASCS Commodity Office through January 31, 1964.



### FARM STORAGE OAT LOANS, BY COUNTIES, 1963

	:	Loans Di	sbursed	: Loans	Repaid	: Loans 0	utstanding
			:Principa]		:Principal		:Principal
				:Quantity			
County	:No.:	(Bushels	):(Dollars)	:(Bushels)	:(Dollars)	):(Bushels	):(Dollars)
Total	2	3,571	2,677	677	507	2,894	2,170
Forrest Sunflower	1	677 2,894	507 2,170	677 0	507 0	0 2,894	0 2,170

#### TABLE 50

## WAREHOUSE STORAGE OAT LOANS, BY COUNTIES, 1963

	:	Loans Dis	bursed	: Loans	Repaid	:Delivered	to CCC
	*		:Principal		:Principal		:Principal
						:Quantity	
County	:No.	:(Bushels)	:(Dollars)	:(Bushels)	:(Dollars)	:(Bushels)	:(Dollars)
Total	1	1,795	1,203	1,795	1,203	0	0
Yazoo	1	1,795	1,203	1,795	1,203	0	0



## 1/ FARM STORAGE RICE LOANS, BY COUNTIES, 1963

	0	Loans Dis	sbursed :	Loans	Repaid :	Loans Out	standing
	• •		:Principal:		:Principal:		:Principal
	• •					Quantity	: Amount
County	:No.:	(Cwt.)	:(Dollars):	(Cwt.)	:(Dollars):	(Cwt.)	:(Dollars)
Total	169	668,318	3,448,838	199,095	1,024,273	469,223	2,424,565
Bolivar	103	369,369	1,919,943	102,573	533,164	266,796	1,386,779
Coahoma	8	25,695	131,854	2,372	12,172	23,323	119,682
DeSoto	1	13,886	70,113	0	0	13,886	70,113
Humphreys	13	54,315	281,830	22,288	115,648	32,027	166,182
Leflore	6	23,062	121,195	4,382	23,028	18,680	98,167
Quitman	4	7,411	37,486	642	3,248	6,769	34,238
Sharkey	3	18,401	88,363	18,401	88,363	0	0
Sunflower	5	17,358	87,698	12,991	65,635	4,367	22,063
Tunica	7	21,471	103,844	555	2,684	20,916	101,160
Washington	19	117,350	606,512	34,891	180,331	82,459	426,181

<sup>1/</sup> Report as of March 31, 1964

TABLE 52

1/ WAREHOUSE STORAGE RICE LOANS, BY COUNTIES, 1963

	-	Loans Dis	sbursed :	Loans	Repaid :	Loans Out	standing
	•	:	:Principal:		Principal:		Principal
	•	:Quantity	-		_		_
County	:No.	. ,	:(Dollars):	·	(Dollars):		(Dollars)
mata)	75	178 100	874,246	71 711	351,242	106,691	523,004
Total	<u>75</u>	178,402	0/4,240	71,711	371,242	100,091	723,004
Bolivar	50	87,908	437,140	28,177	140,116	59,731	297,024
Coahoma	2	1,238	4,731	0	0	1,238	4,731
Humphreys	1	7,696	37,044	483	2,325	7,213	34,719
Leflore	3	24,429	118,935	16,123	78,496	8,306	40,439
Quitman	2	261	1,151	0	0	261	1,151
Sharkey	2	5,019	25,102	0	0	5,019	25,102
Sunflower	4	3,105	12,985	1,044	4,366	2,061	8,619
Tallahatchie	1	. 103	485	0	0	103	485
Washington	10	48,643	236,673	25,884	125,939	22,759	110,734

<sup>1/</sup> Report as of March 31, 1964



PAGE 71

1/ FARM STORAGE SOYBEAN LOANS, BY COUNTIES, 1963

	:	Loans Dis				:Loans Out	
	•		:Principal		:Principal		:Principal
	•	:Quantity		:Quantity		: Quantity	
County	:No.	:(Bushels)	:(Dollars)	:(Bushels)	:(Dollars)	:(Bushels)	:(Dollars)
			1				
Total	98	416,040	936,657	74,688	168,315	341,352	768,342
			0 (	_			2
Alcorn	3	3,690	8,265	0	, o	3,690	8,265
Bolivar	31	140,483	316,747	59,177	133,426	81,306	183,321
Calhoun	2	1,923	4,326	1,923	4,326	0	. 0
Chickasaw	1	653	1,462	0	0	653	1,462
Clay	6	8,075	18,069	1,077	2,410	6,998	15,659
DeSoto	1	2,151	4,968	0	0	2,151	4,968
Humphreys	2	16,306	36,752	0	0	16,306	36,752
Issaquena	4	26,651	60,183	0	0	26,651	60,183
Leflore	4	26,817	60,392	0	0	26,817	60,392
Lowndes	1	8,974	20,101	0	0	8,974	20,101
Marshall	1	835	1,882	0	0	835	1,882
Monroe	1	1,102	2,468	0	0	1,102	2,468
Panola	1	1,462	3,289	0	0	1,462	3,289
Prentiss	7	7,111	15,924	0	0	7,111	15,924
Quitman	5	15,065	33,935	992	2,234	14,073	31,701
Sharkey	10	77,059	173,984	0	0	77,059	173,984
Sunflower	1	8,728	19,565	0	0	8,728	19,565
Tallahatchie	3	8,780	19,811	3,185	7,187	5,595	12,624
Tunica	9	20,712	46,602	7,409	16,670	13,303	29,932
Warren	í	1,600	3,520	ı, o	´ 'o	1,600	3,520
Washington	4	37,863	84,412	925	2,062	36,938	82,350
J		3.,	•		,	- /	,

<sup>1/</sup> Report as of March 31, 1964



## 1/ WAREHOUSE STORAGE SOYBEAN LOANS, BY COUNTIES, 1963

	0	Loans Dis	bursed :				
			:Principal:	•	Principal	•	:Principal
		Quantity	: Amount :	Quantity:	Amount	:Quantity	: Amount
County	:No::	(Bushels)	:(Dollars):	(Bushels):	(Dollars)	:(Bushels)	:(Dollars)
Total	134	541,705	1,210,685	122,513	274,655	419,192	936,030
						· · · · · · · · · · · · · · · · · · ·	
Carroll	2	7,499	16,499	0	0	7,499	16,499
Grenada	7	33,139	73,310	0	0	33,139	73,310
Humphreys	i	14,284	31,043	0	0	14,284	31,043
Issaquena	12	32,713	75,672	2,992	6,921	29,721	68,751
Leflore	45	202,666	449,473	58,556	129,866	144,110	319,607
Panola	1	1,288	2,847	0	0	1,288	2,847
Quitman	11.	11,344	25,202	7,102	15,778	4,242	9,424
Sharkey	19	81,156	187,292	29,018	66,968	52,138	120,324
Sunflower	10	44,810	98,999	16,930	37,404	27,880	61,595
Tallahatchie	16	69,207	153,342	0	0	69,207	153,342
Tunica	1	4,623	10,494	0	0	4,623	10,494
Washington	4	28,841	64,563	7,915	17,718	20,926	46,845
Yazoo	5	10,135	21,949	0	0	10,135	21,949

<sup>1/</sup> Report as of March 31, 1964

TABLE 55

## 1/ WAREHOUSE STORAGE TUNG OIL LOANS, BY COUNTIES, 1963

		Loans Di	sbursed :	Loans	Repaid	: Loans Ou	utstanding
	: :		:Principal:		:Principal:		:Principal
	: :(	Quantity	: Amount :		r: Amount	:Quantity	: Amount
County	:No.:	(Cwt.)	:(Dollars):	(Cwt.)	:(Dollars)	: (Cwt.)	:(Dollars)
Total	306	67,443	1,623,752	3,307	79,866	64,136	1,543,886
George	1	833	20,000	0	0	833	20,000
Hancock	23	4,475	107,417	10	240	4,465	107,177
Harrison	20	2,001	48,750	877	21,366	1,124	27,384
Lamar	9	639	15,350	0	0	639	15,350
Marion	3	540	12,966	0	0	540	12,966
Pearl River	243	58,156	1,400,071	2,420	58,260	55,736	1,341,811
Perry	1.	145	3,484	0	0	145	3,484
Pike	1.	470	11,294	0	0	470	11,294
Stone	4	154	3,696	0	0	154	3,696
Walthall	1	30	724	0	0	30	724

<sup>1/</sup> Report as of March 31, 1964



FARM STORAGE WHEAT LOANS, BY COUNTIES, 1963

	°	Loans Dis	sbursed	: Loan:	s Repaid	:Delivered	to CCC
	0 0		:Principa	1:	:Principa	1:	:Principal
						:Quantity	
County	:No.:	(Bushels)	:(Dollars	):(Bushel:	s):(Dollars	):(Bushels)	:(Dollars)
Total	_ 2	6,067	11,225	6,067	11,225	0	0
Yazoo	2	6,067	11,225	6,067	11,225	0	0

TABLE 57
WAREHOUSE STORAGE WHEAT LOANS, BY COUNTIES, 1963

	:	Loans Dis	bursed	: Loans	Repaid	:Delivered	to CCC
	°	•	:Principa	L:	:Principa	1:	Principal
	•					:Quantity	
County	:No	:(Bushels)	:(Dollars	):(Bushels)	:(Dollars	):(Bushels):	:(Dollars)
Total	10	21,222	40,366	21,222	40,366	0	0
Coahoma	2	2,666	5,199	2,666	5,199	0	0
DeSoto	1	10,317	20,135	10,317	20,135	0	0
Leflore	2	1,266	2,131	1,266	2,131	0	0
Tallahatchie	3	3,730	6,577	3,730	6,577	0	0
Tunica	2	3,243	6,324	3,243	6,324	0	0



# 1/ SUMMARY OF PURCHASE AGREEMENTS, BY COMMODITIES AND BY COUNTIES, 1963

	:		:	Quantity 2/					
County	:	Number Executed	•	Covered		Delivered to CCC	0	Outstanding	
Rice									
Total	-	4		35,870		0		35,870	
Bolivar Washington		3		30,200 5,670		0		30,200 5,670	
Soybeans									
Total	********	9		35,574		0		35,574	
Bolivar Issaquena Sharkey Sunflower		3 1 2 3		17,600 4,500 6,300 7,174		0 0 0		17,600 4,500 6,300 7,174	

<sup>1/</sup> Report as of March 31, 1964.

<sup>2/</sup> Hundredweight for rice and bushels for soybeans.



#### WAREHOUSES APPROVED UNDER UNIFORM GRAIN STORAGE AGREEMENT IN MISSISSIPPI, BY LOCATION, APRIL 15, 1964

Name of Warehouse	•	Location (Mississippi)	: Capacity : (1000 Bu.)
Total			9,782
Monroe County Cooperative (AAL)		Aberdeen	64
Farmers Elevator & Supply Company		Belzoni	396
Benoit Elevator Company, Inc.		Benoit	45
Blaine Elevator Company, Inc.		Blaine	85
Sojamax Elevator No. 1		Blanton	139
Clarksdale Grain Elevator, Inc.		Clarksdale	223
The Quaker Oats Company		Clarksdale	190
The Quaker Oats Company		Drew	87
Sojamax Elevator No. 2		Egremont	218
The Quaker Oats Company		Greenville	193
River Grain Corporation		Greenville	1,246
Cooperative Elevator Company of Greenwood		Greenwood	688
Hollandale Grain Elevator Association		Hollandale	180
Delta Brokerage & Warehouse Company		Indianola	138
Grain Storage Company (AAL)		Indianola	141
Inverness Grain Elevator Company		Inverness	300
Delta Brokerage Company		Itta Bena	361
A & I Terminal & Warehouse Company		Jackson	868
Ruleville-Drew Grain Elevator Company, Inc.		Jaquith Stat	ion 413
W. W. Taylor Associates		Maud	170
Riverside Oil Mill		Marks	552
Cargill, Inc.		Natchez	600
Jackson County Terminal Elevator		Pascagoula	2,019
Rosedale Rice & Grain Association (AAL)		Rosedale	200
Mississippi Supply Company		Yazoo City	266



# WAREHOUSES APPROVED UNDER UNIFORM RICE STORAGE AGREEMENT IN MISSISSIPPI, BY LOCATION, APRIL 15, 1964

Name of Warehouse	: Location : : (Mississippi):	Capacity (1000 Cwt.)
Total		1,414
Clarksdale Grain Elevator, Inc. Central Delta Warehousing Corporation Mississippi Rice Warehouse Company South Delta Grain Company, Inc. Miss-Dell Drying & Milling Company, Inc.	Clarksdale Cleveland Greenville Greenville Hollandale	103 234 158 159 137
Delta Brokerage Company A & I Terminal & Warehouse Company Rosedale Rice & Grain Association (AAL)	Itta Bena Jackson Rosedale	143 390 90

### TABLE 61

# WAREHOUSES APPROVED UNDER TUNG OIL STORAGE AGREEMENT IN MISSISSIPPI, BY LOCATION, APRIL 15, 1964

	0		: Capacity
Name of Warehouse	0	(Mississippi	.):(1000 pounds)
Total			21,200
Gulfport Vegetable Oil Mills, Inc. Crosby Forest Products Company		Gulfport Picayune	6,800 14,400



## WOOL PAYMENT PROGRAM - 1962 MARKETING YEAR

Total   County   Number   Amount   Payments   Payments   County   Number   (Dollars)   Number   (Dollars)   Payments   (Dollars)	***************************************	: Shorn Woo	ol Payments :	Unshorn	Lamb Payments :	
County         Number         Collars         Number         Collars         (Dollars)           Total         724         28,944         167         2,610         31,554           Adams         12         615         4         46         661           Alcorn         4         237         0         0         237           Amite         2         50         1         13         63           Attala         13         258         3         21         279           Benton         1         24         1         12         36           Bolivar         14         1,153         10         192         1,345           Calhoun         2         97         2         16         113           Carroll         1         577         1         14         71           Chickasaw         3         29         0         0         29           Choctaw         4         43         0         0         43           Claiborne         13         577         8         105         682           Clarke         1         62         1         15         77		0	0 0		:	Total
County         Number         Collars         Number         Chollars         (Dollars)           Total         724         28,944         167         2,610         31,554           Adams         12         615         4         46         661           Alcorn         4         237         0         0         237           Amite         2         50         1         13         63           Attala         13         258         3         21         279           Benton         1         24         1         12         36           Bolivar         14         1,153         10         192         1,345           Calhoun         2         97         2         16         113           Carroll         1         57         1         14         71           Chickasaw         3         29         0         0         29           Choctaw         4         43         0         0         43           Claiborne         13         577         8         105         682           Clarke         1         62         1         15         77		•	: Amount :		: Amount :	Payments
Adams 12 615	County	: Number	: (Dollars):	Number	: (Dollars) :	
Adams 12 615						
Alcorn	Total	724	28,944	167	2,610	31,554
Alcorn	Adams	12	615	14	46	661
Amite 2 50 1 13 63 Attala 13 258 3 21 279 Benton 1 24 1 12 36 Bolivar 14 1,153 10 192 1,345 Calhoun 2 97 2 16 113 Carroll 1 57 1 14 71 Chickasaw 3 29 0 0 29 Choctaw 4 43 0 0 43 Claiborne 13 577 8 105 682 Clarke 1 62 1 15 77 Clay 24 695 11 143 838 Coahoma 10 757 7 217 974 Copiah 2 113 2 23 136 DeSoto 2 12 0 0 12 Forrest 9 379 2 76 455 George 22 530 3 40 570 Greene 49 820 3 27 847 Grenada 3 46 2 13 599 Hinds 14 580 4 81 661 Holmes 6 184 1 10 194 Kumphreys 3 203 2 91 294 Kumphreys 3 203 2 91 294 Kumphreys 3 203 2 91 294 Tasaquena 1 39 0 0 39 Jackson 18 215 1 37 Jones 8 353 0 0 355 Kemper 2 192 1 50 0 0 66 Lamar 4 170 2 29 199 Lauderdale 1 50 0 0 67	Alcorn	14		0	Ο	237
Attala         13         258         3         21         279           Benton         1         24         1         12         36           Bolivar         14         1,153         10         192         1,345           Calhoun         2         97         2         16         113           Carroll         1         57         1         14         71           Chickasaw         3         29         0         0         29           Choctaw         4         43         0         0         43           Claiborne         13         577         8         105         682           Clarke         1         62         1         15         77           Clay         24         695         11         143         838           Coahoma         10         757         7         217         974           Copiah         2         113         2         23         136           DeSoto         2         12         0         0         12           Forrest         9         379         2         76         455           George	Amite	2		1	13	
Benton         1         24         1         12         36           Bolivar         14         1,153         10         192         1,345           Calhoun         2         97         2         16         113           Carroll         1         57         1         14         71           Chickasaw         3         29         0         0         29           Choctaw         4         43         0         0         43           Claiborne         13         577         8         105         682           Clarke         1         62         1         15         77           Clary         24         695         11         143         838           Coahoma         10         757         7         217         974           Copiah         2         113         2         23         136           DeSoto         2         12         0         0         12           Forrest         9         379         2         76         455           George         22         530         3         40         570           Greene	Attala	13	258	3		
Bolivar	Benton		24		12	
Calhoun         2         97         2         16         113           Carroll         1         57         1         14         71           Chickasaw         3         29         0         0         29           Choctaw         4         43         0         0         43           Claiborne         13         577         8         105         682           Clarke         1         62         1         15         77           Clay         24         695         11         143         838           Coahoma         10         757         7         217         974           Copiah         2         113         2         23         136           DeSoto         2         12         0         0         12           Forrest         9         379         2         76         455           George         22         530         3         40         570           Greene         49         820         3         27         847           Greenada         3         46         2         13         59           Hancock	Bolivar	14	1,153	10	192	
Carroll 1 57 1 1 14 71 Chickasaw 3 29 0 0 0 29 Choctaw 4 43 0 0 0 43 Claiborne 13 577 8 105 682 Clarke 1 62 1 15 77 Clay 24 695 11 143 838 Coahoma 10 757 7 217 974 Copiah 2 113 2 23 136 DeSoto 2 12 0 0 12 Forrest 9 379 2 76 455 George 22 530 3 40 570 Greene 49 820 3 27 847 Grenada 3 46 2 13 59 Hancock 57 821 0 0 821 Harrison 49 1,236 1 23 1,259 Hinds 14 580 4 81 661 Holmes 6 184 1 10 194 Humphreys 3 203 2 91 294 Issaquena 1 39 0 0 39 Jackson 18 215 1 3 218 Jefferson 9 393 7 67 460 Jeff. Davis 4 110 1 27 137 Jones 8 353 0 0 3 353 Kemper 2 192 1 5 197 Lafayette 1 6 0 0 6 Lamar 4 170 2 29 199 Lauderdale 1 50 0 0 50	Calhoun	2	97	2	16	
Chickasaw 3 29 0 0 0 29 Choctaw 4 43 0 0 0 43 Claiborne 13 577 8 105 682 Clarke 1 62 1 15 77 Clay 24 695 11 143 838 Coahoma 10 757 7 217 974 Copiah 2 113 2 23 136 DeSoto 2 12 0 0 12 Forrest 9 379 2 76 455 George 22 530 3 40 570 Greene 49 820 3 27 847 Grenada 3 46 2 13 59 Hancock 57 821 0 0 821 Harrison 49 1,236 1 23 1,259 Hinds 14 580 4 81 661 Holmes 6 184 1 10 194 Humphreys 3 203 2 91 294 Issaquena 1 39 0 0 39 Jackson 18 215 1 3 218 Jefferson 9 393 7 67 460 Jeff. Davis 4 110 1 27 137 Jones 8 353 0 0 353 Kemper 2 192 1 5 197 Lafayette 1 6 0 0 6 Lamar 4 170 2 29 199 Lauderdale 1 50 0 0 50	Carroll	1		1	14	
Claiborne 13 577 8 105 682 Clarke 1 62 1 15 77 Clay 24 695 11 143 838 Coahoma 10 757 7 217 974 Copiah 2 113 2 23 136 DeSoto 2 12 0 0 12 Forrest 9 379 2 76 455 George 22 530 3 40 570 Greene 49 820 3 27 847 Grenada 3 46 2 13 59 Hancock 57 821 0 0 821 Harrison 49 1,236 1 23 1,259 Hinds 14 580 4 81 661 Holmes 6 184 1 10 194 Humphreys 3 203 2 91 294 Issaquena 1 39 0 0 39 Jackson 18 215 1 3 218 Jefferson 9 393 7 67 460 Jeff. Davis 4 110 1 27 137 Jones 8 353 0 0 353 Kemper 2 192 1 5 197 Lafayette 1 6 0 0 6 Lamar 4 170 2 29 199 Lauderdale 1 50 0 0 50	Chickasaw	3		0	Ο	
Clarke 1 62 1 15 77 Clay 24 695 11 143 838 Coahoma 10 757 7 217 974 Copiah 2 113 2 23 136  DeSoto 2 12 0 0 12 Forrest 9 379 2 76 455 George 22 530 3 40 570 Greene 49 820 3 27 847 Grenada 3 46 2 13 59  Hancock 57 821 0 0 821 Harrison 49 1,236 1 23 1,259 Hinds 14 580 4 81 661 Holmes 6 184 1 10 194 Humphreys 3 203 2 91 294  Issaquena 1 39 0 0 39 Jackson 18 215 1 3 218 Jefferson 9 393 7 67 460 Jeff. Davis 4 110 1 27 137 Jones 8 353 0 0 353 Kemper 2 192 1 5 197 Lafayette 1 6 0 0 6 Lamar 4 170 2 29 199 Lauderdale 1 50	Choctaw	4	43		0	
Clay         24         695         11         143         838           Coahoma         10         757         7         217         974           Copiah         2         113         2         23         136           DeSoto         2         12         0         0         12           Forrest         9         379         2         76         455           George         22         530         3         40         570           Greene         49         820         3         27         847           Grenada         3         46         2         13         59           Hancock         57         821         0         0         821           Harrison         49         1,236         1         23         1,259           Hinds         14         580         4         81         661           Holmes         6         184         1         10         194           Humphreys         3         203         2         91         294           Issaquena         1         39         0         0         39           Jackson	Claiborne	13	577	8	105	682
Coahoma         10         757         7         217         974           Copiah         2         113         2         23         136           DeSoto         2         12         0         0         12           Forrest         9         379         2         76         455           George         22         530         3         40         570           Greene         49         820         3         27         847           Grenada         3         46         2         13         59           Hancock         57         821         0         0         821           Harrison         49         1,236         1         23         1,259           Hinds         14         580         4         81         661           Holmes         6         184         1         10         194           Humphreys         3         203         2         91         294           Issaquena         1         39         0         0         39           Jackson         18         215         1         3         218           Jeffers	Clarke	1.	62	1	15	77
Copiah         2         113         2         23         136           DeSoto         2         12         0         0         12           Forrest         9         379         2         76         455           George         22         530         3         40         570           Greene         49         820         3         27         847           Grenada         3         46         2         13         59           Hancock         57         821         0         0         821           Harrison         49         1,236         1         23         1,259           Hinds         14         580         4         81         661           Holmes         6         184         1         10         194           Humphreys         3         203         2         91         294           Issaquena         1         39         0         0         39           Jackson         18         215         1         3         218           Jefferson         9         393         7         67         460           Jeff. D	Clay	24	695	11	143	
Copiah         2         113         2         23         136           DeSoto         2         12         0         0         12           Forrest         9         379         2         76         455           George         22         530         3         40         570           Greene         49         820         3         27         847           Grenada         3         46         2         13         59           Hancock         57         821         0         0         821           Harrison         49         1,236         1         23         1,259           Hinds         14         580         4         81         661           Holmes         6         184         1         10         194           Humphreys         3         203         2         91         294           Issaquena         1         39         0         0         39           Jackson         18         215         1         3         218           Jefferson         9         393         7         67         460           Jeff. D	Coahoma	10	757	7	217	974
Forrest         9         379         2         76         455           George         22         530         3         40         570           Greene         49         820         3         27         847           Grenada         3         46         2         13         59           Hancock         57         821         0         0         821           Harrison         49         1,236         1         23         1,259           Hinds         14         580         4         81         661           Holmes         6         184         1         10         194           Humphreys         3         203         2         91         294           Issaquena         1         39         0         0         39           Jackson         18         215         1         3         218           Jefferson         9         393         7         67         460           Jeff. Davis         4         110         1         27         137           Jones         8         353         0         0         353           K	Copiah	2	113	2		136
George       22       530       3       40       570         Greene       49       820       3       27       847         Grenada       3       46       2       13       59         Hancock       57       821       0       0       821         Harrison       49       1,236       1       23       1,259         Hinds       14       580       4       81       661         Holmes       6       184       1       10       194         Humphreys       3       203       2       91       294         Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4	DeSoto		12			
Grenada       3       46       2       13       59         Hancock       57       821       0       0       821         Harrison       49       1,236       1       23       1,259         Hinds       14       580       4       81       661         Holmes       6       184       1       10       194         Humphreys       3       203       2       91       294         Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Forrest	9	379	2	76	455
Grenada       3       46       2       13       59         Hancock       57       821       0       0       821         Harrison       49       1,236       1       23       1,259         Hinds       14       580       4       81       661         Holmes       6       184       1       10       194         Humphreys       3       203       2       91       294         Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	George		530	3	40	
Hancock       57       821       0       0       821         Harrison       49       1,236       1       23       1,259         Hinds       14       580       4       81       661         Holmes       6       184       1       10       194         Humphreys       3       203       2       91       294         Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Greene	49		3	27	
Harrison       49       1,236       1       23       1,259         Hinds       14       580       4       81       661         Holmes       6       184       1       10       194         Humphreys       3       203       2       91       294         Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Grenada_	3			13	
Hinds       14       580       4       81       661         Holmes       6       184       1       10       194         Humphreys       3       203       2       91       294         Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Hancock	57		0	0	821
Holmes       6       184       1       10       194         Humphreys       3       203       2       91       294         Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Harrison					1,259
Humphreys       3       203       2       91       294         Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Hinds			74		
Issaquena       1       39       0       0       39         Jackson       18       215       1       3       218         Jefferson       9       393       7       67       460         Jeff. Davis       4       110       1       27       137         Jones       8       353       0       0       353         Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Holmes	6	184			
Jackson     18     215     1     3     218       Jefferson     9     393     7     67     460       Jeff. Davis     4     110     1     27     137       Jones     8     353     0     0     353       Kemper     2     192     1     5     197       Lafayette     1     6     0     0     6       Lamar     4     170     2     29     199       Lauderdale     1     50     0     0     50	Humphreys	3_	203			294
Jeff. Davis     4     110     1     27     137       Jones     8     353     0     0     353       Kemper     2     192     1     5     197       Lafayette     1     6     0     0     6       Lamar     4     170     2     29     199       Lauderdale     1     50     0     0     50	Issaquena		39	0		
Jeff. Davis     4     110     1     27     137       Jones     8     353     0     0     353       Kemper     2     192     1     5     197       Lafayette     1     6     0     0     6       Lamar     4     170     2     29     199       Lauderdale     1     50     0     0     50	Jackson		215		3	
Jeff. Davis     4     110     1     27     137       Jones     8     353     0     0     353       Kemper     2     192     1     5     197       Lafayette     1     6     0     0     6       Lamar     4     170     2     29     199       Lauderdale     1     50     0     0     50	Jefferson	9	393	7	67	460
Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Jeff. Davis		110	1	27	137
Kemper       2       192       1       5       197         Lafayette       1       6       0       0       6         Lamar       4       170       2       29       199         Lauderdale       1       50       0       0       50	Jones					
Lamar     4     170     2     29     199       Lauderdale     1     50     0     0     50	Kemper	2	192	1	5	197
Lauderdale 1 50 0 0 50	Lafayette		6		<del>-</del>	
		4	170		29	
	Lauderdale	1		0		
	Lawrence	1	11	0	0	11



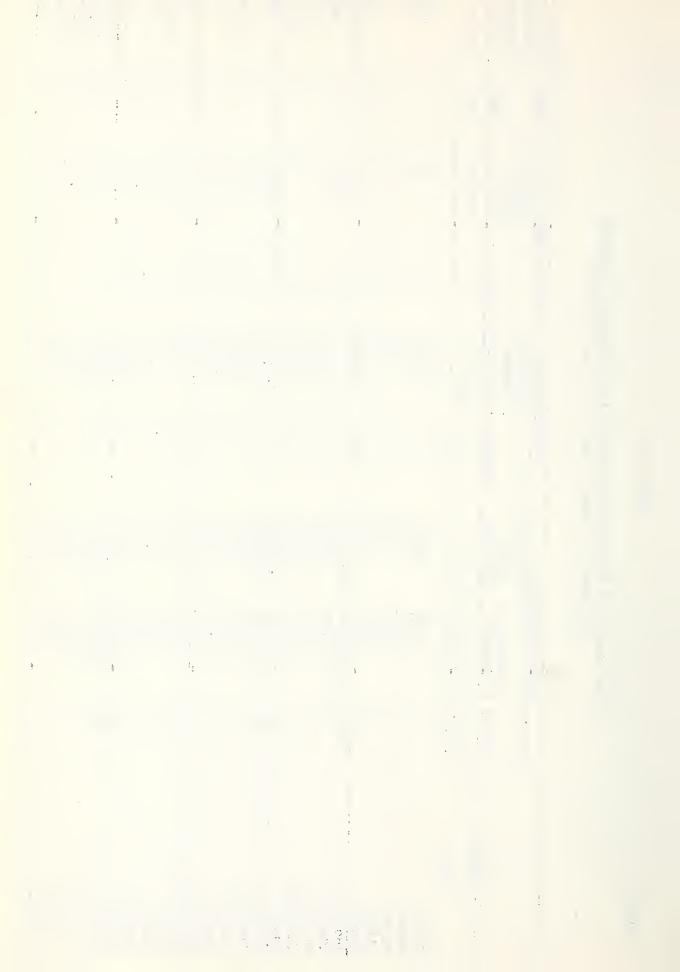
WOOL PAYMENT PROGRAM - 1962 MARKETING YEAR - Continued

•	Shorn Wo	ol Payments :	Unshorn	Lamb Payments	
•		: Amount :		Amount	: Total
County:	Number	: (Dollars) :	Number	: (Dollars)	: Payments : (Dollars)
councy .	Number	. (DOLLAIS) .	Number	. (DOLLAIS)	: (DOLLAIS)
Leake	1	20	0	0	20
Lee		138	1	20	158
Leflore	3 4	856	14	223	1,079
Lincoln	6	224	1	5 74	298
Lowndes	13	806	6	140	946
Madison	5	91	1	7	98
Marshall	2	34	0	Ö	34
Monroe	4	151	4	39	190
Montgomery	14	125	0	0	125
Neshoba	1	44	1	10	54
Newton	6	158	4	45	203
Noxubee	21	985	10	83	1,068
Oktibbeha	10	397	3	22	419
Panola	6	239	2	14	253
Pearl River	54	2,130	1	18	2,148
Perry	20	703	0	0	703
Pike	9	355	6	95	450
Pontotoc	1	85	1	7	92
Prentiss	1	31	0	0	31
Quitman	3	90	0	0	90
Rankin	4	173	2	59	232
Scott	6	167	3	42	209
Sharkey	2	105	0	0	105
Stone	31	1,370	Q	Ō	1,370
Sunflower	9	2,911	66	96	3,007
Tallahatchie	7	281	2	22	303
Tate	2	167	0	0	167
Tippah	5	35	0	0	35
Tunica	2	49	0	0	49
Union	14	209	5	33	242
Walthall	3	97	0	0	97
Warren	15	244	1	17	261
Washington	24	2,730	3	23	2,753
Wayne	22	502	5	46	548
Webster	1	119	1	30	149
Wilkinson	3 3 6	48	0	0	48
Winston	3	50 37	2	11	61
Yalobusha		77	2 6	42 83	119
Yazoo	22	831	0	83	914
Total	724	28,944	167	2,610	31,554



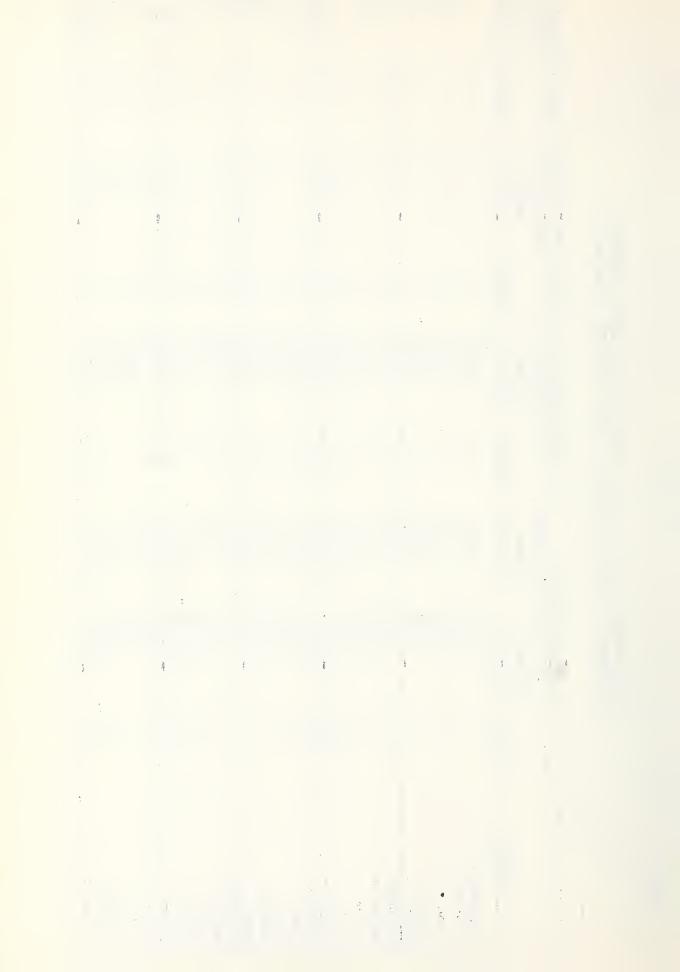
# STATE SUMMARY OF FARM STORAGE FACILITY LOAN PROGRAM BY COUNTIES SEPTEMBER 30, 1949 TO MARCH 31, 1964, INCLUSIVE

						1	Tobat.	1	at other male we
	co	Loans Disbursed	ea	: Loan Ke	repayments:	Loans to	3	: roais o	Outs canuting
		••	Principal	**	Principal:		: Principal	••	: Principal
	••	: Capacity :	Amount	••	Amount:		: Amount	••	: Amount
County	: Number	: (Bushels):	(Dollars)	: Number :	(Dollars):	Number	: (Dollars)	Number	: (Dollars)
Total	2,331	10,975,104	4,003,291	2,000	3,417,982	99	55,856	265	529,453
					1		•	•	d
Adams	~	7,330	1,932	r= <b>1</b> '	1,599	0	0	H	333
Alcorn	∞	000,6	3,114	w	2,715	0	0	ñ	399
Amite	2	2,000	671	Н	181	0	0	ศ	190
Attala	٦	2,000	989	-	089	0	0	0	0
Benton	4	5,120	1,636	Н	1,291	0	0	3	345
Bolivar	844	2,880,006	1,067,839	388	927,621	7	3,383	55	136,835
Carroll	6	23,800	7,877	7	5,140	7	2,337	-	7100
Ćhickasaw	18	28,310	10,000	17	9,797	0	0	뎌	203
Claiborne	2	23,600	14,523	9	12,273	0	Ó	⊣	2,250
Clay	25	54,546	15,424	18	13,117	0	0	7	2,307
Coahoma	78	528,044	189,082	65	348,835	~	223	12	40,024
Covington	w	000,9	3,561	2	1,759	Μ	1,802	0	0
DeSoto	25	277,096	96,445	22	83,968	0	0	ς.	12,477
Forrest	13	26,760	12,706	10	10,761	Н	1,320	2	625
Franklin	٦	1,000	320	Н	320	0	0	0	0
George	26	31,200	10,217	25	6,889	0	0	-	328
Greene	8	9,150	3,037	0	0	Н	1,976	⊣	1,061
Grenada	91	22,581	8,041	77	7,432	0	0	2	609
Hancôck	٦	10,750	4,216	0	1,054	٦	3,162	0	0
Hinds	26	59,230	18,677	23	18,045	0	0	3	635
Holmes	62	206,454	70,137	55	68,052	3	121	7	1,664
Humphreys	52	377,077	139,299	45	122,395	0	0	2	16,904
Issaquena	89	282,254	112,653	52	72,883	M	1,436	10	38,334
Itawamba	6	20,800	8,292	2	5,195	Н	133	<b>~</b> +	2,964
Jackson	r-1	2,000	1,036	٦	1,036	O	0	0	0



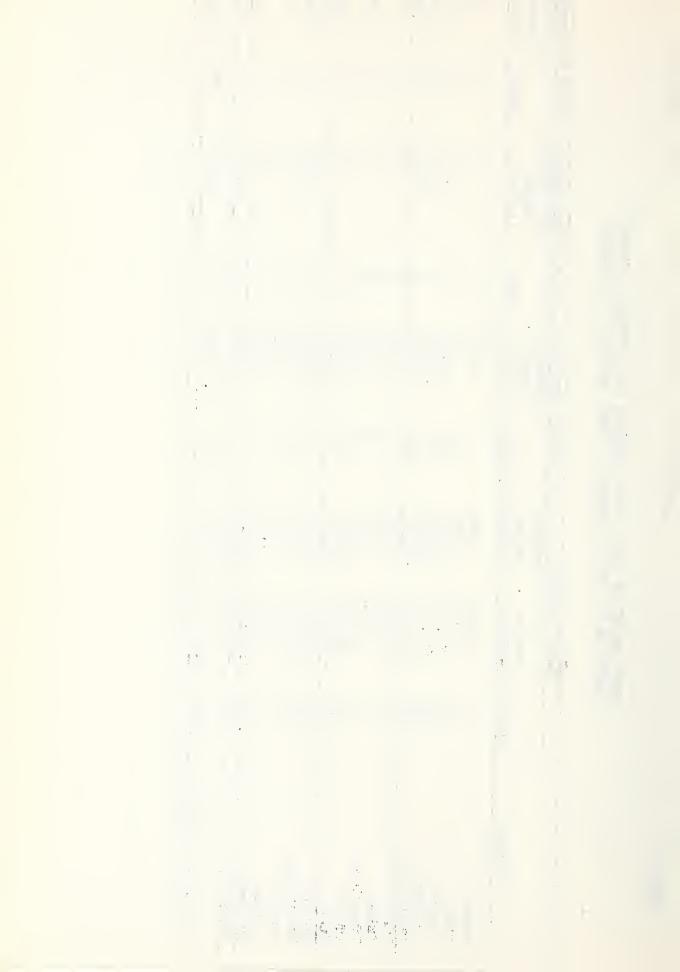
STATE SUMMARY OF FARM STORAGE FACILITY LOAN PROGRAM BY COUNTIES SEPTEMBER 30, 1949, TO MARCH 31, 1964, INCLUSIVE - Continued

		Toone Dishired	50	Toan B	Renavments	· Loans to	Debt. Record	Toans On	Outstanding
	•	CTOCOTIC CITOCOT	Principal	1	Principal	3	1		Principal
		Capacity:	Amount	• ••	Amount	•	Amount	••	Amount
County	. Number :		(Dollars)	: Number:	(Dollars)	: Number :	(Dollars)	. Number :	(Dollars)
					7	(	(	(	
Jefferson	60	20,500	7,635	2	7,635	0	0	0	0
Jeff. Davis	~	5,341	1,428	2	1,308	٥	0	1	120
Jones	, ∞	10,190	3,508	2	3,344	0	0	~	164
Lafayette	2	9,552	2,669	H	2,162	0	0	Н	507
Lamar	2	4,320	1,859	<b>~</b> -1	1,087	0	0	٦	772
Lauderdale	72	7,200	2,108	2	2,108	0	0	0	0
Lawrence	8	17,280	5,037	9	4,633	0	0	2	<b>†</b> 0†
Leake	6	15,817	•	7	3,134	0	0	w	2,070
Lee	w	7,500	2,390	N	2,390	0	0	0	0
Leflore	126	695,205	251,007	116	238,154	2	1,101	8	11,752
Lowndes	10	28,860	7,620	8	5,606	0	0	2	2,014
Madison	37	56,861	18,917	27	16,144	0	0	10	2,773
Marion	w	7,180	1,881	7	1,762	0	0	Н	119
Marshall	2	11,100	2,699	w	2,079	0	0	2	620
Monroe	2	5,023	1,817	<b>1</b>	1,052	0	0	<b>~</b>	765
Montgomery	7	15,120	6,341	9	6,105	0	0	<b></b> 1	236
Neshoba	<del></del> 1	1,000	300	-	300	0	0	0	0
Newton	m	3,000	995	2	167	0	0	<b>~</b> 1	228
Noxubee	12	54,845	•	9	9,860	0	0	9	12,682
Panola	67	145,424	48,362	39	43,797	3	3,692	7	873
Perry	-4	1,400	700	0	350	0	0	<b>1</b>	350
Pike	ν.	6,200	1,924	m	1,117	<b>~</b>	618	<b>~</b>	1.89
Pontotoc	9	43,415	14,293	2	8,265	~	8	M	5,938
Prentiss	¥	45,750	14,481	2 <b>h</b>	13,020	2	148	ω	1,313
Quitman	130	319,168	122,103	120	113,135	~	2,936	7	6,032



STATE SUMMARY OF FARM STORAGE FACILITY LOAN PROGRAM BY COUNTIES SEPTEMBER 30, 1949, TO MARCH 31, 1964, INCLUSIVE - Continued

	•	Loans Disbursed	rsed	Loan Re	Loan Repayments :	Loans to	Loans to Debt Record	: Loans	Loans Outstanding
	•	••	Principal	••	Principal:	••	Principal	••	: Principa
	••	: Capacity	Amount	••	Amount:	••	Amount	••	: Amount
County	: Number	: (Bushels)	(Dollars)	: Number :	(Dollars):	Number:	(Dollars)	: Number	: (Dollars)
Rankin	Č	12,600	5,372	2	4,792	0	0	<b>-</b> -1	580
Scott	~	1,000	7000	0	100	0	0	<b></b> l	300
Sharkey	128	701,225	277,886	104	159,915	0	2,112	22	115,859
Sunflower	151	665,314	257,850	142	247,242	2	3,947	ν	6,661
Tallahatchie	122	578,934	199,437	11/1	192,374	3	1,572	ፖ	5,491
Tate	32	104,000	37,217	25	34,468	2	582	5	2,167
Tippah	7	8,630	3,493	ŗV	3,493	0	0	0	0
Tishomingo	10	34,040	4,898	w	3,278	0	0	ſΛ	1,620
Tunica	712	280,364	104,474	712	104,474	0	0	0	O
Union	20	53,000	20,983	16	18,316	Н	572	3	2,095
Warren	10	51,392	18,039	ဆ	16,379	p=4	017		1,250
Washington	281	1,648,956	582,641	258	487,531	H	17,066	12	78,044
Webster	īV	9,382	2,691	8	1,994	0	0	٣	269
Winston	īυ	6,200	1,798	7	1,532	႕	566	0	0
Yalobusha	27	50,800	15,763	19	13,586	0	0	8	2,177
Yazoo	98	355,908	121,114	90	112,856	. 3	4,551	7	3,707
Total	1 2,331	10,975,10h h,	4,003,291	2,000	3,417,982	99	55,856	265	529,453



STATE SUMMARY OF MOBILE DRYER LOAN PROGRAM, BY COUNTIES SEPTEMBER 30, 1949, TO MARCH 31, 1964

	1	7. 2.	Toon D	Toon Donostmonte	e Toops	to Debt Berord	· Loang On	Loans Outstanding	
	Loadis	Loans Dispuised:	DOGII II	cod merios	Carro	ביבססיד המסק סס	1	Pre-	ı
	••	: Principal :		: Principal	••	: Frincipal	••	Frincipal	
	••	: Amount :		: Amount	••	: Amount	••	Amount	
County	: Number	: (Dollars) :	Number	: (Dollars)	: Number	: (Dollars)	. Number :	(Dollars)	
Total	302	140,033	80	128,959	3	1,883	19	161,6	
, C C C C C C C C C C C C C C C C C C C	99	30, 397	16	26.651	0	0	9	3,673	
Class	10	1,797	0	6179	0	0	8	9716	
Coahoma	1 (7)	2,148	2	2,448	0	0	0	0	
George	Ч	375	-	375	0	0	0	0	
Hinds	Н	1,875	1	1,875	0	0	0	0	
Holmes	3	1,922	3	1,922	0	0	0	0	
Humphreys	4	6,844	~	906,9	0	0	-	538	
Issaquena	근	4,803	一	4,803	0	0	0	0	
Jackson	۲-۱	3,260	0	2,173	0	0	<b>~</b>	1,087	
Leflore	4	2,453	コ	2,453	0	0	0	0	
Lowndes	2	1,81,	0	0	0	0	2	784	
Noxubee	N	2,037	0	735	0	0	w	1,302	
Panola	7	4,948	7	4,948	0	0	0	0	
Qui tman	9	7,535	9	7,535	0	0	0	0	
Sharkey	<b>~</b> 1	4,803	<b>,</b> -1	4,803	0	0	0	0	- 1
Sunflower	23	31,111	20	28,959	<b>-</b> -1	166	2	1,161	
Tallahatchie	2	4,738	2	4,738	0	0	0	0	
Tunica	<b>†</b>	4,872	7	4,872	0	0	0	0	
Warren	<b>~</b>	211	0	20	-	141	0	0	
Washington	10	16,767	6	16,016	<b></b> 1	751	0	0	- 1
Yazoo	3	6,625	3	6,625	0	0	0	0	

je t A 6

# LIVESTOCK FEED PROGRAM June 11, 1963 - April 24, 1964

			1	ve Sales	Cumulati	
			of C			Sorghum
		ive Number		to Price	According	
		Owners	100% of	75%'of	100% of	75% of
	Filing A	pplications	PS Rate	PS Rate	PS Rate	PS Rate
County	Approved	Disapproved	Bus	hels	Cw	t.
Totals	6,526	228	126,859	1,175,703	314	12,542
Adams	19	2	565	1,035		
Amite	187	8	3,433	64,230		
Attala	15	0	0,400	04,230		
Choctaw	1	3	0	ő		
Claiborne	47	1	4,380	12,759		
Clarke	131	5	4,004	25,660		
Copiah	280	ó	3,949	56 <b>,</b> 865	Ì	
Covington	192	16	5,320	24,345		
Forrest	152	13	2,219	13,259		
Franklin	5	3	2,210	23,277		
George	73	Ö	1,891	9,493		
Greene	17	0	1 2,0,2	7,.73		
Hancock	45	o	0	o		
Harrison	36	6	0	0		
Hinds	117	8	2,895	43,841		
Holmes	i	0	0	0		
Jackson	13	14	0	0		
Jasper	363	3	10,743	69,884		
Jefferson	54	3 2	779	6,572		1
Jeff. Davis	95	7	1,116	4,654		ļ
Jones	356	0	9,954	65,660		
Kemper	12	2	0	0		
Lamar	163	1.	2,170	15,216		
Lauderdale	98	0	3,085	15,297		
Lawrence	243	15	3,709	27,005	109	708
Leake	32	Ц.	0	0		
Lincoln	222	19	2,062	40,142		
Madison	183	9	1,733	60,887		
Marion	480	18	8,664	122,633		
Neshoba	325	17	1,728	40,159	103	8,900



LIVESTOCK FEED PROGRAM

June 11, 1963 - April 24, 1964 - Continued

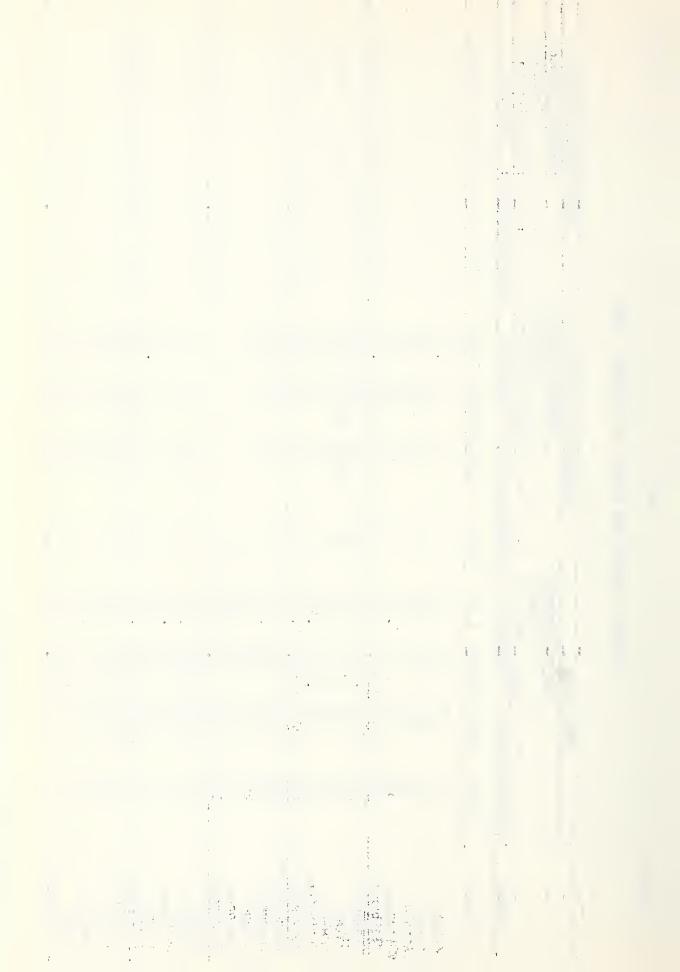
				ve Sales		ve Sales
			of C			Sorghum
	Cumula <sup>.</sup>	tive Number		to Price	According	
	of	Owners	100% of	75% of	100% of	75% of
	Filing A	Applications	PS Rate	PS Rate	PS Rate	PS Rate
			<u>.</u>		<b>G</b>	
County	Approved	Disapproved	Bus	hels	Cw	t.
Newton	152	8	3,831	74,418	102	2,934
Noxubee	24	0	278	6,298	102	2,734
		-	1,046	18,058		
Pearl River	152 204	2	4,992	* .		
Perry	L .	6		22,511		
Pike	165		1,301	48,005		
Rankin	71	2	4,320	20,699		
Scott	199	4	5,986	41,954		
Simpson	125	<u></u>	3,824	11,240		
Smith	345	3	4,574	24,877		
Stone	45	3	2,781	8,133		
Walthall	549	17	11,747	118,208		
Warren	0	0	0	0		
Wayne	267	4	5,001	28,452		
Wilkinson	12	1	0	0		
Winston	- 230	3	1,680_	26,466		
Yazoo	29	8	1,100	6,788		
Total	6,526	228	126,859	1,175,703	314	12,542



SEASONAL GRAZING AND HAYING, BY COUNTIES, 1963

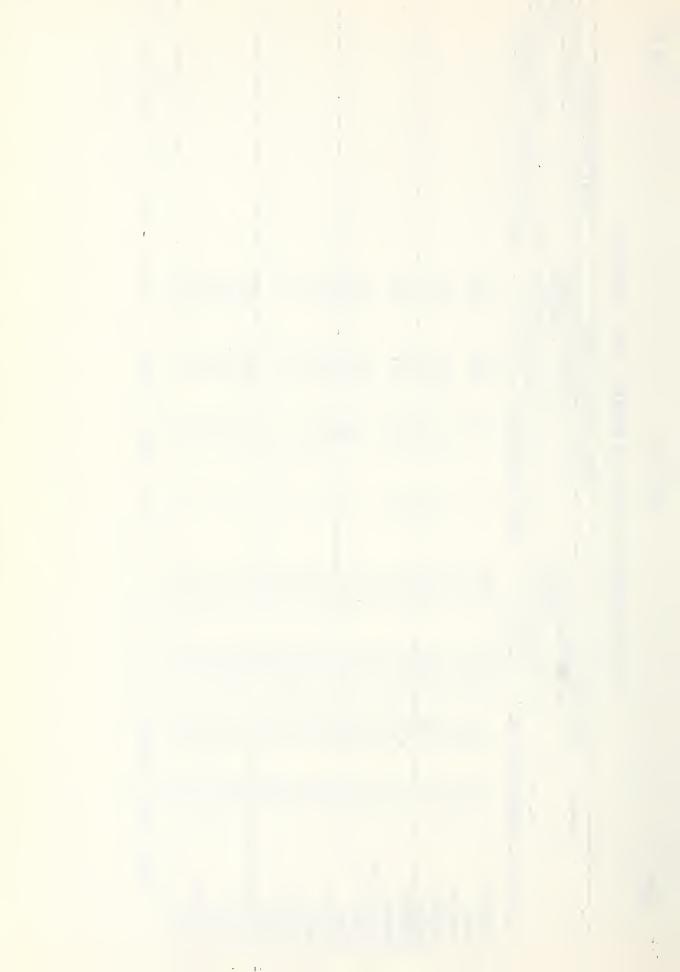
TABLE 66

ATION	Payment Reduced	Average Per Acre	Dollars)	1.52				,	1.50		2.00		1.40											1,25						
STABILIZATION	Payment	of:Total:	(Do	25					15		16		12											13						
WHEAT S		No of	Acres	37					임		Φ		∞											20						
		No. of	:Approvals:Acres	7					7		Н		Н											٦						
SRVE :	p	Average Per Acre		1,69	2.50	2,50	2.50	1.50	1.79	1.59	1.59	1.28	1.20	2.22	2.00	1,50					1.34	•	1.25	1.26	1.12	2.09	1.78	1.33	2,42	
ON RESERVE	ayment	of:Total:	(Dollars	4,422	1,2	777	194	18	576	1	5,567	65	21	695	101	107				,	936	•	87	1,054	1,073	528	363	134	7480	
CONSERVATION		No.	:Approvals:Acres :	14,451 24,422	17	1,5	78	12	321	. 73	3,509	<sub>C</sub>	18	312	51	71				,	269		2	837	958	252	203	101	199	
		No. of	pproval	282	႕	Н	8	Н	᠕	77	35	~	Н	4	-1	Υ					77		~	6	20	<b>;</b> ;	~	Μ	ഹ	
	Payment Reduced:	Average : Per Acre:	(Dollars): A	1.37	1.62	1.34	1.41	1.34	1.47	1.46	1.81	1.47	1.28	1.12	1.78	1.12	1.15	1.53	1.39	1.76	1.19	1,32	1.34	1,31	1.06	1.49	1.85	1.27	1,24	
PAIN	ayment	of:Total:	(Dol	17,522	575	920	802	493	1,538	1,005	1,358	1,083	1,019	1,146	503	315	128	201	134	1,103	1,372	7	867	1,988	1,683	1,427	1,179	1,056	1,334	
FEED GRAIN		No. of:	:Acres :	34,671 47,522	354	687	567	367	1,050	687	751	739	798	1,021	282	282	372	131	26	625	1,148	27	645	1,516	1,581	958	638	834	12021	A 100
		: No. of	: Approvals: Acres	2,694	17	52	149	TK	32	775	147	75	73	85	25	27	56	8	12	717	9	ľV	61	82	119	8	굯	92	C <sub>Q</sub>	A CANONIA GLAND MINE TO THE CONTROL OF THE CONTROL
			County	Total	Adams	Amite	Attala	Choctaw	Claiborne	Clarke	Clay	Copiah	Covington	Forrest	Franklin	George	Greene	Hancock	Harrison	Hinds	Holmes	Jackson	Jasper	Jefferson	Jeff Davis	Jones	Kemper	Lamar	Lauderdale	



SEASONAL GRAZING AND HAYING, BY COUNTIES, 1963 - Continued

	••	FEED	FEED GRAIN		ð	ONSERVATI	CONSERVATION RESERVE	E :	WHEAT	WHEAT STABILIZATION	ATTON	
. ;		••	ent	Reduced:			Payment Reduced	Reduced	•	۲.)	Payment 1	Reduced
	••	••	••	Average:		••	••	Average:		••	••	Average
	: No. of	:No. of:	: Total :	Per Acre:	No. of	:No. of: Total	••	Per Acre:	No. of	:No of:T	of: Total : F	Per Acre
County	:Approvals:Acres	ls:Acres	: (Dollars	lars) :	Approvals: Acres	s:Acres	(Dollars	lars) :	Approvals: Acres	Acres:	(Dollars	rs)
H	07	C D Q	200 E	אָט ר	c	1,03	RAE	אר כ				
Lawrence	70	200	1061	02.0	- (	<u></u>	20 -	1 to c				
Leake	39	1450	1,033	5°5	~	#	077	5.33				
Lincoln	118	1,393	1,621	1,16				,				
Madison	52	861	1,381	1.60	28	2,303	4,186	1.82				
Marion	66	1,236	1,413	1.14	10	356	701	1.97				
Neshoba	129	1,123	1,587	1.41	31	7720	701	1.56				
Newton	69	715	1,103	1,54	12	337	623	1.85				
Pearl River	17	505	689	1,36								
Perry	100	1,184	1,279	1,08	٣	117	233	2.00				
Pike	79	296	1,274	1,32	10	318	644	2,03				
Rankin	34	1414	698	1.57	٣	132	577	1.89				
Scott	38	329	455	1,38	٣	441	273	1,90				
Simpson	<b>1</b> 5	770	1,339	7.5				•				
Smith	8 5	965	1,239	1.28	m	131	238	1.82				
Stone	15	113	124	1.10								
Walthall	192	2,587	3,490	1,35	37	1,129	2,201	1.95				
Warren	38	729	1,258	1.73	2	57	103	1.80				
Mayne	105	1,420	1,825	1,28	<u>ر</u>	200	409	2.04				
Wilkinson	11	137	237	1.73	Н	315	394	1.25				
Yazoo	37	635	801	1.26	7	142	185	1.31				
Total	2.69)	3), 671	31.67] 1.7.522	1.37	282	17,11	24,422	1.69	7	37	56	1.52
		- 126										



# SOIL BANK CONSERVATION RESERVE PROGRAM

Public Law 540, cited as the "Agricultural Act of 1956" and Title I thereof, cited as the "Soil Bank Act" was passed by the 84th Congress and signed into law by the President on May 28, 1956.

The Soil Bank Act provided for the CONSERVATION RESERVE PROGRAM and was designed to assist farmers in diverting part of their cropland from the production of excessive supplies of agricultural commodities AND to carry out a program of soil, water, forest, and wildlife conservation.

The Act authorized the Secretary to formulate and announce the CONSERVATION RESERVE PROGRAM and to enter into contracts with producers during the five-year period 1956 - 1960 to be carried out during the period ending not later than December 31, 1969, except that contracts for the establishment of tree cover could continue until December 31, 1974.

Since 1960 was the last year for accepting contracts, activities during 1963 were limited to servicing the 4,612 contracts in effect at the beginning of the year.



### SOIL BANK CONSERVATION RESERVE PROGRAM STATE SUMMARY OF DATA FOR ALL CONTRACTS IN EFFECT ON JANUARY 15, 1963

Number of contracts			4,612	
Number of whole farms Number of part farms		2,569 2,043	4,612	
Number of acres  Number of acres in			258,146	
Whole farms Part farms		129,311 128,835	258,146	
Acres for maintenance of existing cover	c	49,881		
Acres to be established to cover:  Vegetative cover other than trees  Trees  Water storage facilities	144,747 63,196 322	208 <b>,</b> 265	258,146	
Annual payments Whole farms		\$1,742,777	\$3,637,979	
Part farms	-	1,895,202	3,637,979	
Estimated acreage to be released as of 1963 1964 1965 1966 1967 1968 1969 1970 1971	December 106,070 25,968 1,023 17,204 21,048 60,650 24,654 1,365 164	31:	258 <b>,</b> 146	



### SOIL BANK CONSERVATION RESERVE PROGRAM COUNTY SUMMARY OF DATA FOR ALL CONTRACTS IN EFFECT ON JANUARY 15, 1963

(NUMBER OF FARMS AND ACREAGE UNDER CONTRACT)

				REAGE UNDE	AND DESCRIPTION OF THE PARTY OF	The second secon	
		er of F	arms :		Number	of Acres	
	: Total	0	0 0		0	: Part	: Part Farms
	:Number	0			0	: Farms	: at Non-
County	: of	: Whole	:Part :	All	: Whole	:Regular	: diversion
•	: Farms	: Farms	:Farms:	Contracts	: Farms	: Rate	: Rate
State Totals	4,612	2,569	2,043	258,146	129,311	126,377	2,458
Adams	2	1	1	140	83	57	80
Alcorn	40	17	23	967	689	278	ca
Amite	31	27	4	1,509	1,336	173	ęm.
Attala	43	28	15	2,117	1,728	384	5
Benton	3 <u>1</u>	22	9	1,060	576	477	7
Bolivar	77	14	63	7,678	967	6,711	era
Calhoun	36	18	18	1,305	910	352	43
Carroll	50	33	17	2,788	1,816	917	55
Chickasaw	72	58	14	5,402	4,121	850	431
Choctaw	38	24	14	660	453	207	
Claiborne	20	16	4	1,182	1,101	81	09
Clarke	81.	57	24	2,295	1,761	51.5	19
Clay	92	71	21	9,614	8,165	1,265	184
Coahoma	62	, <u> </u>	58	7,287	132	7,155	en en
Copiah	39	22	17	928	518	397	13
Covington	25	17	8	896	674	21.6	6
DeSoto	21	16	5	1,762	901	859	2
Forrest	33	23	10	1,482	1,185	280	17
Franklin	11	9	2	1,094	1,061	33	em 1
George	19	15	4	656	504	141	11
Greene	5	1	4	83	3	80	CIO CIO
Grenada	14	7	7	332	249	83	600
Hancock	8	5	3	893	795	<b>7</b> 5	23
Harrison	ĺ	í	0	9	9	1 /	<u>-</u> )
Hinds	15	6	9	727	462	265	ems
Holmes	76	42	34	4,881	1,888	2,846	147
Humphreys	55	11	44	4,972	784	4,188	DIO V
Issaquena	18	8	10	1,691	865	826	
Itawamba	111	70	41	2,733	1,766	962	5
Jackson	10	7	3	821	696	101	24
Jasper	50	25	25	1,008	691	310	7
Jefferson	27	16	11	2,313	1,690	491	132
Jeff. Davis	108	76	32	4,495	3,491	971	33
Jones	39	36	3	1,476	1,437	32	7
Kemper	60	36 28	32	1,409	811	535	63
Lafayette	89	27	62	1,861	652	1,209	es
Lamar	73	58	15	2,487	1,915	509	63
Lauderdale	89	49	40	1,823	1,233	590	ر «
Lawrence	107	<del>4</del> 9 78	29	5,728	4,550	1,078	100
Leake	88	59	29	2,280	1,835	436	9
				2,200		7,0	



(NUMBER OF FARMS AND ACREAGE UNDER CONTRACT)							
	: Number of Farms : Number of Acres						
	: Total	•	:		0	: Part	: Part Farms
	:Number	•			•	: Farms	: at Non-
	of:	:Whole	:Part :	All	: Whole	:Regular	: diversion
County		:Farms		Contracts	: Farms	Rate	: Rate
Lee	69	37	32	2,354	1,515	839	EED
Leflore	68	5	63	10,539	429	10,110	900
Lincoln	6	6	600	149	149	SID	cm .
Lowndes	91	62	29	10,447	8,908	1,535	4
Madison	123	71	52	9,090	5,603	3,377	110
Marion	58	42	16	3,403	1,773	1,629	1
Marshall	19	9	10	925	595	280	50
Monroe	144	81	63	6,103	4,017	2,072	14
Montgomery	20	11	9	239	146	85	8
Neshoba	159	90	69	3,689	2,639	978	72
Newton	100	58	42	2,679	1,730	948	1
Noxubee	46	33	13	3,875	2,829	1,046	620
Oktibbeha	51	41	10	2,755	2,131	580	44
Panola	33	17	16	2,340	1,218	1,118	4
Pearl River	20	18	2	1,014	972	42	45
Perry	22	16	6	940	778	161	1
Pike	58	41	17	3,145	2,661	484	ças
Pontotoc	150	88	62	6,182	4,361	1,612	209
Prentiss	44	21	23	807	456	324	27
Quitman	69	9	60	6,700	567	6,131	2
Rankin	51	9 38	13	2,559	2,254	281	24
Scott	75	49	26	2,026	1,497	500	29
Sharkey	33	19	14	3,358	1,598	1,760	<b>E</b>
Simpson	9	7	2	134	111	23	es es
Smith	35	16	19	980	434	528	18
Stone	4	3	l	70	55	15	eo
Sunflower	132	9	123	15,374	719	14,655	<b>=</b>
Tallahatchie	106	33	73	11,274	1,739	9,498	37
Tate	9	3	6	743	98	640	5
Tippah	42	30	12	755	523	232	es
Tishomingo	35	24	11	661	514	147	
Tunica	61	5	56	9,710	557	9,153	em.
Union	140	91	49	5,060	3,888	1,059	113
Walthall	109	62	47	4,610	2,959	1,583	68
Warren	16	12	1	1,048	667	381	
Washington	108	56	52	10,806	3,547	7,259	69
Wayne	78	54	24	2,633	1,900	716	17
Webster	52	25	27	1,364	687	607	70
Wilkinson	11	6	5	940	371	569	ESD.
Winston	121	80	41	4,367	3,165	1,202	₽
Yalobusha	108	63	45	3,302	2,001	1,181	120
Yazoo	61	26	35	6,153	2,047	4,102	4
State Totals	4,612	2,569	2,043	258,146	129,311	126,377	2,458



# SOIL BANK CONSERVATION RESERVE PROGRAM COUNTY SUMMARY OF DATA FOR ALL CONTRACTS IN EFFECT ON JANUARY 15, 1963

(CONSERVATION USE BY ACRES)						
	•	: Maintenance		To Be Esta	ablished	
•	•	: of an	. ?		•	: Water
	•	: Existing		Vegetative	e 0	: Storage
County	: Total	: Cover	: Total :	Cover	: Trees	: Facilities
	(1)	(2)	(3)	(4)	(5)	(6)
State Totals	258,146	49,881	208,265	144,747	63,196	322
Adams	140	40	100	100	<b>60</b>	RCO
Alcorn	967	61	906	720	186	100
Amite	1,509	101	1,408	86	1,322	cat
Attala	2,117		2,117	948	1,169	
Benton	1,060	66	994	733	261	_
Bolivar	7,678	163	7,515	7,515	201	42
Calhoun		134		508	663	2.0
	1,305	1,148	1,171		416	
Carroll	2,788		1,640	1,224		ersi
Chickasaw	5,402	823	4,579	4,050	529 500	gs)
Choctaw	660	27	633	133	500	
Claiborne	1,182	212	970	509	461	<b>⇔</b>
Clarke	2,295	81	2,214	375	1,839	en .
Clay	9,614	3,725	5,889	2,708	3,172	9
Coahoma	7,287	616	6,671	6,671	803	ka
Copiah	928	67	861	119	742	43
Covington	896	143	753	405	348	gas .
DeSoto	1,762	143	1,619	1,287	328	4
Forrest	1,482	225	1,257	286	971	6579
Franklin	1,094	410	684	266	418	ga)
George	656	60	596	188	408	<b>6</b>
Greene	83	623	83	gas	83	•
Grenada	332	74	258	136	122	<b>6</b>
Hancock	893	56	837	371	446	20
Harrison	9	63	9	63	9	<b>€</b>
Hinds	727	€3	727	200	527	g2)
Holmes	4,881	237	4,644	3,741	903	c3
Humphreys	4,972	249	4,723	4,723	es	po
Issaquena	1,691	734	957	957	(12)	gea
Itawamba	2,733	109	2,624	1,842	782	6
Jackson	821	38	783	44	739	gas
Jasper	1,008	32	976	309	667	63
Jefferson	2,313	835	1,478	783	673	22
Jeff. Davis	4,495	969	3,526	2,557	969	em
Jones	1,476	189	1,287	278	1,009	ças
Kemper	1,409	91	1,318	482	836	63
Lafayette	1,861	242	1,619	941	678	P
Lamar	2,487	143	2,344	258	2,086	es
Lauderdale	1,823	229	1,594	316	1,278	es
Lawrence	5,728	1,103	4,625	2,430	2,195	100
Leake	2,280	53	2,227	739	1,488	ppi .



(CONSERVATION USE BY ACRES)

(CONSERVATION USE BY ACRES)						
	: : Maintenance : To Be Established					
	<b>*</b>	: of an		0	0	: Water
-	•	: Existing	•	: Vegetative	e :	: Storage
County	: Total	: Cover	: Total	: Cover	: Trees	: Facilitie
Lee	2,354	51	2,303	1,748	553	2
Leflore	10,539	130	10,409	10,409	exp	-
Lincoln	149	60	89	6	83	•••
Lowndes	10,447	4,398	6,049	4,016	2,033	gan
Madison	9,090	6,010	3,080	2,099	981	es ·
Marion	3,403	202	3,201	551	2,635	15
Marshall	925	229	696	468	228	= -
Monroe	6,103	824	5,279	2,921	2,358	a
Montgomery	239	5	234	45	189	=3
Neshoba	3,689	261	3,428	1,249	2,179	-
Newton	2,679	168	2,511	837	1,674	617
Noxubee		1,943		1,286	646	
	3,875		1,932	831		ER
Oktibbeha	2,755	971	1,784		953	7 50
Panola	2,340	51.5	1,825	1,528	138	159
Pearl River	1,014		1,014 844		1,014	<u> </u>
Perry	940	96		89	755	es
Pike	3,145	795	2,350	352	1,998	
Pontotoc	6,182	692	5,490	4,418	1,072	4078
Prentiss	807	70	737	7+7+0	297	em C =
Quitman	6,700	789	5,911	5,849		62
Rankin	2,559	339	2,220	378	1,842	E22
Scott	2,026	115	1,911	896	1,015	ta) '
Sharkey	3,358	901	2,457	2,398	59	<b>B</b> IR
Simpson	134	gra	134	esn .	134	co C
Smith	980	32	948	354	594	ea .
Stone	70	ea .	70	ess.	70	ea .
Sunflower	15,374	1,946	13,428	13,416	12	- '
Tallahatchie	11,274	336	10,938	10,699	239	es -
Tate	743	236	507	483	24	es)
Tippah	755	40	715	261	454	617
Tishomingo	661	29	632	352	280	923
Tunica	9,710	661	9,049	9,049	<b>63</b>	en '
Union	5,060	106	4,954	3,826	1,128	ea ea
Walthall	4,610	487	4,123	1,790	2,333	629
Warren	1,048	1,048	607	gra gra	ca	en en
Washington	10,806	7,744	3,062	3,062	63	ca ca
Wayne	2,633	34	2,599	637	1,962	en
Webster	1,364	31	1,333	37i	962	en en
Wilkinson	940	<i></i>	940	612	328	<b>c</b> a
Winston	4,367	337	4,030	3,104	918	8
Yalobusha	3,302	111	3,191	1,939	1,252	ci ci
Yazoo	6,153	3,511	2,642	2,040	581	21 .
State Totals	258,146	49,881	208,265	144,747	63,196	322
1000010		. , , , , , ,		-119111	- Jy - J	



# SOIL BANK CONSERVATION RESERVE PROGRAM COUNTY SUMMARY OF DATA FOR ALL CONTRACTS IN EFFECT ON JANUARY 15, 1963

(ANNUAL PAYMENTS (DOLLARS))

	( A	NNUAL PAYMENTS	(DOLLARS))	
	0			
		•	: Part Farms	: Part Farms
	: All	: Whole	: Regular	: Nondiversion
County	: Farms	: Farms	: Rate	: Rate
State Totals	\$3,637,979	\$1,742,777	\$1,880,140	\$15,062
Adams	2,104	1,108	996	ca
Alcorn	12,886	9,514	3,372	ga
Amite	17,209	15,435	1,774	539
Attala	26,903	22,535	4,354	14
Benton	14,240	8,295	5,908	37
Bolivar	135,817	16,768	119,049	69
Calhoun	13,477	9,865	3,489	123
Carroll	37,531	23,117	14,087	327
Chickasaw	76,583	62,608	11,496	2,479
Choctaw	7,214	5,157	2,057	- y   /
Claiborne	19,698	18,391	1,307	
Clarke	25,595	19,703	5,807	85
Clay	117,560	100,731	15,614	1,215
Coahoma			131,400	· ·
	133,913	2,513		0.7
Copiah	10,958	6,301	4,560	97 18
Covington	10,660	8,319	2,323	
DeSoto	30,594	15,796	14,782	16
Forrest	16,676	13,966	2,616	94
Franklin	16,765	16,361	404	E
George	6,968	5,388	1,521	59
Greene	776	42	734	gza
Grenada	3,855	3,027	828	es
Hancock	10,289	9,526	667	96
Harrison	76	76	6729	<b>E</b>
Hinds	9,246	6,007	3,239	
Holmes	74,949	27,809	45,698	1,442
Humphreys	79,002	13,342	65,660	rest.
Issaquena	27,493	14,013	13,480	<b>.</b>
Itawamba	37,840	25,514	12,292	34
Jackson	7,369 11,695	6,431	854	84
Jasper	11,695	8,532	3,121	42
Jefferson	38,002	29,335	7,810	857
Jeff. Davis	63,678	51,508	12,016	1.54
Jones	19,042	18,630	<sup>*</sup> 368	1+1+
Kemper	16,170	9,913	5,859	398
Lafayette	22,128	8,205	13,923	¢3
Lamar	27,231	21,724	5,164	343
Lauderdale	21,081	14,310	6,771	5
Lawrence	74,709	60,992	12,999	718
Leake	30,916	25,584	5,274	58
Company of the second s	and the second s			



(ANNUAL PAYMENTS (DOLLARS))

	( AIVIVO	AL PAYMENTS	(DULLARS))	
	0			
	•	0	Part Farms	: Part Farms
	: All	: Whole	Regular	: Nondiversion
County	: Farms	: Farms	Rate	: Rate
Lee	28,688	19,245	9,443	50
Leflore	164,443	6,923	157,520	
	2,050		1719720	-
Lincoln		2,050	a C O().	0.5
Lowndes	123,343	106,454	16,864	25
Madison	125,966	79,318	45,839	809
Marion	38,102	21,444	16,653	5
Marshall	10,912	7,463	3,151	298
Monroe	70,276	46,780	23,430	66
Montgomery	2,502	1,533	924	45
Neshoba	46,472	35,138	10,950	384
Newton	33,565	21,268	12,296	1
Noxubee	49,003	38,639	10,364	63
Oktibbeha	34,768	26,066	8,336	366
Panola	39,790	20,537	19,230	_
			360	23
Pearl River	12,306	11,946		
Perry	10,243	8,667	1,574	2
Pike	41,017	35,440	5 <b>,</b> 577	den
Pontotoc	81,291	59,891	20,121	1,279
Prentiss	10,130	5,815	4,111	204
Quitman	104,657	9,574	95,064	19
Rankin	775و44	31,761	2,850	164
Scott	27,745	20,857	6,808	80
Sharkey	46,595	22,567	24,028	•••
Simpson	1,602	1,387	21.5	act)
Smith	10,202	4,637	5,503	62
Stone	612	485	127	<u> </u>
Sunflower	241,873	11,222	230,651	_
Tallahatchie	184,034	28,598	155,139	297
Tate	10,926	1,452	9,434	40
Tippah	8,645	6,168	2,477	
Tishomingo	8,114	6,417	1,697	-
Tunica	167,787	9,938	157,849	gue)
Union	67,448	53,811	13,107	530
Walthall	64,044	44,049	19,565	430
Warren	14,954	10,635	4,319	ĸ#
Washington	160,292	52,095	108,197	ezsi
Wayne	26,718	19,745	6,900	73
Webster	14,330	7,620	6,277	433
Wilkinson	12,769	5,374	7,395	, , ,
Winston	62,389	46,384	16,005	
				569
Yalobusha	36,205	23,885	11,751	
Yazoo	97,498	33,108	64,366	24
State Totals	3,637,979	1,742,777	1,880,140	15,062





